

# Talk Agenda

- Introduce .NET Framework Platform
  - Background on CLR, Framework Libraries
- Introduce ASP+
  - Comparison with ASP
- Walkthrough lots of ASP+ Code Examples
  - Build Pages and Services

# A New Generation Of Software From Microsoft

1992  
Client/Server



Win32

# A New Generation Of Software From Microsoft

1996  
Internet  
1<sup>st</sup> Gen

IE/IIS



1992  
Client/Server

Win32

# Third Generation Internet

1st Generation

1994-96

Static pages

E-mail,  
basic information

IE, NS

2nd Generation

1996-2000

Dynamic pages

Start of  
personalization,  
e-commerce

Windows DNA

3rd Generation

2000+

Rich browsing

Web Services

.NET

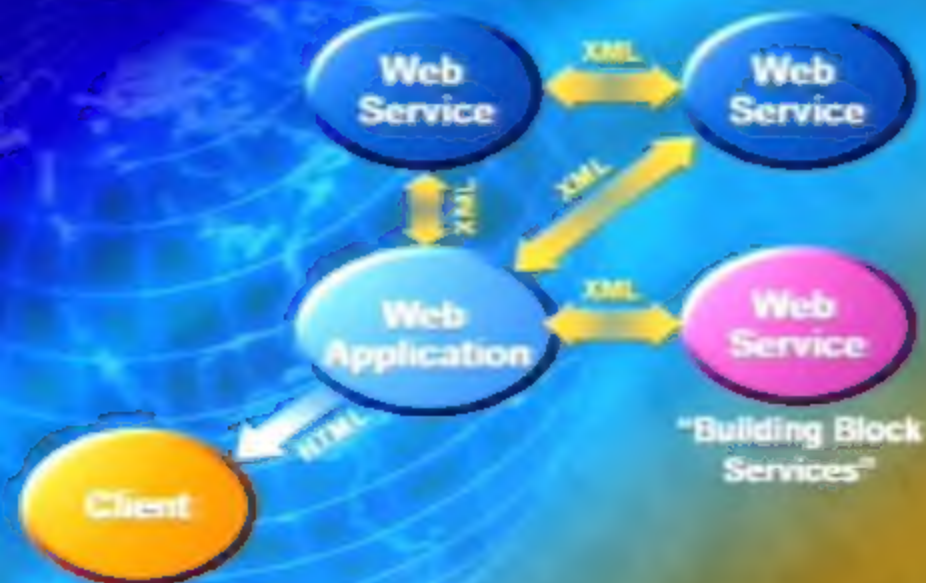
# .NET Web Applications



# .NET Web Applications



# .NET Web Applications





# .NET Web Applications





# Introducing .NET Platform

VisualStudio .Net

.NET Orchestration

.NET  
Framework

.NET  
Enterprise  
Servers

Building  
Block  
Services

Windows (CE, 9x, NT4, ME, 2000)

# .NET Framework

Web  
Applications

Windows  
Applications

Data & XML

Base Classes

Visual Studio .NET

Common Language Runtime

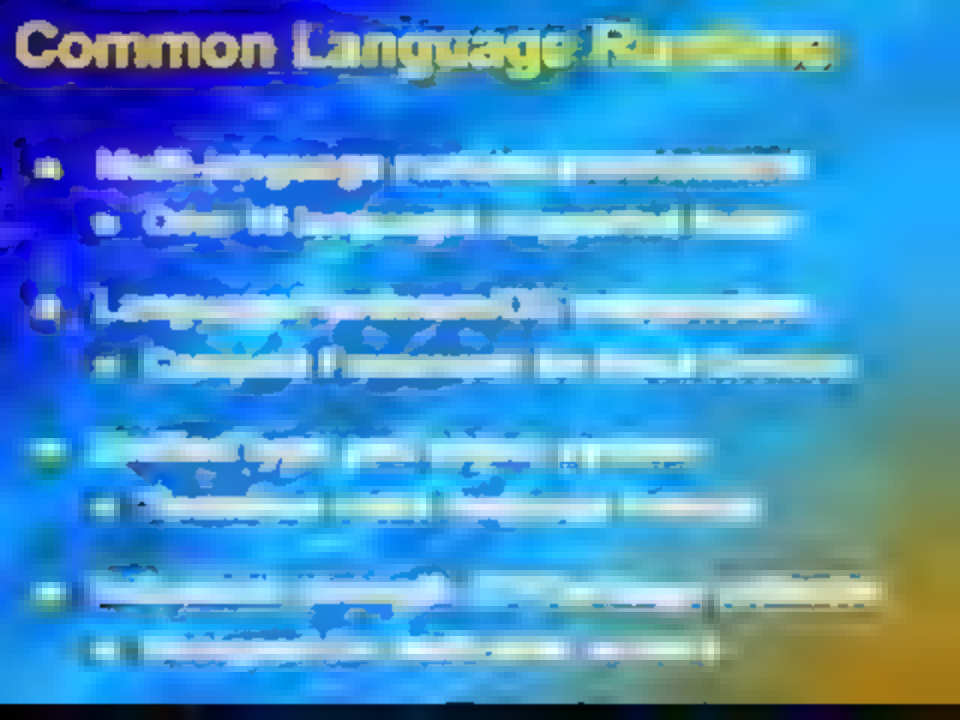
Orchestration

.NET  
Framework

.NET  
Enterprise  
Servers

Building  
Block  
Services

Windows (CE, ME, 2000, and .NET)



# Common Language Runtime

1. Multi-language runtime

2. Core CLR runtime

3. Language runtime

4. Base runtime

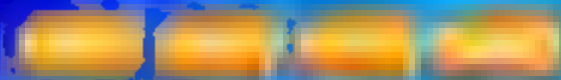
5. Base runtime

6. Base runtime

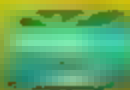
7. Base runtime

8. Base runtime

# CLR Execution Mode



Common Language Runtime



# Common Language Runtime

## Eliminating the Cost of

• Global GC State (e.g., `GC.SuppressFinalize`)

• GC-Related Interlocks (e.g., `GC.WaitForPendingFinalizers`)

• Querying GC State (e.g., `GC.GetGeneration`)

• Tracing GC State (e.g., `GC.WaitForPendingFinalizers`)

• GC-Related Exceptions (e.g., `GCException`)

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• GC-Related Exceptions (e.g., `GCException`)

# .NET Framework Libraries

- **String, character, and text processing**  
class libraries for string, character, and text processing
- **Math**  
classes for mathematical operations
- **System**  
classes for system-level operations
- **System.Collections**  
classes for collections
- **System.Data**  
classes for data access
- **System.Diagnostics**  
classes for debugging and logging
- **System.Drawing**  
classes for drawing and graphics
- **System.Globalization**  
classes for globalization
- **System.IO**  
classes for input and output
- **System.Linq**  
classes for LINQ
- **System.Net**  
classes for network operations
- **System.Reflection**  
classes for reflection
- **System.Runtime.InteropServices**  
classes for interop
- **System.Security**  
classes for security
- **System.Text**  
classes for text processing
- **System.Threading**  
classes for threading
- **System.Xml**  
classes for XML







# NET Framework Namespaces

## System

### System.Collections

### System.Collections.Generic

### System.ComponentModel

### System.ComponentModel.DataAnnotations

### System.ComponentModel.DataAnnotations.Schema

### System.ComponentModel.DataAnnotations.Schema

### System.ComponentModel.DataAnnotations.Schema

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### System.ComponentModel.DataAnnotations.Schema

### System.ComponentModel.DataAnnotations.Schema

### System.ComponentModel.DataAnnotations.Schema

## System.Data

### System.Data.Common

### System.Data.SqlClient

### System.Data.SqlClient

### System.Data.SqlClient

### System.Data.SqlClient

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### System.Data.SqlClient

### System.Data.SqlClient



# ASP Today (the Pros)

- The leading web application platform
  - Microsoft's Internet Information Services (IIS) is the leading web server
- Simple to learn, implement, and integrate
  - The ASP model is simple to learn and implement
  - The ASP model is simple to integrate with existing applications
- The leading web application platform
  - The ASP model is simple to learn and implement
  - The ASP model is simple to integrate with existing applications

# ASP Today (the Cons)

- Way too much code required
  - ▶ Simple tasks require a lot of code
  - ▶ Poor readability
- Applications often require a lot of code
  - ▶ Many applications require a lot of code
  - ▶ Poor readability
- Poor readability
  - ▶ Poor readability

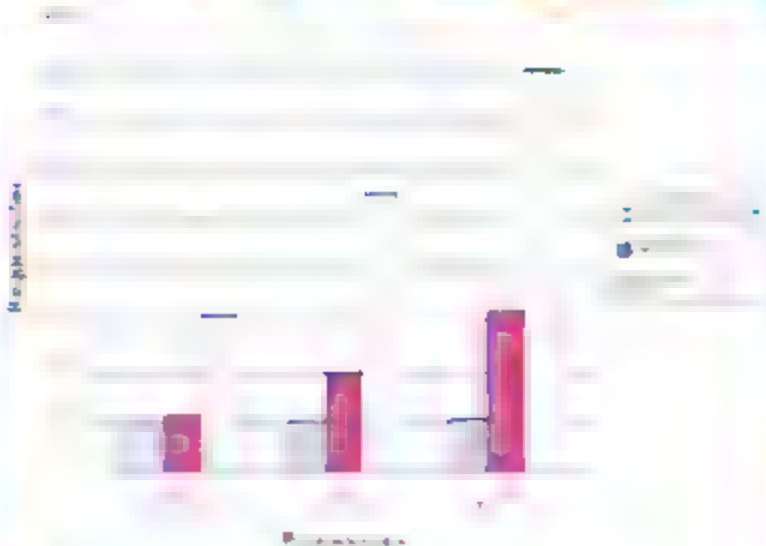


# Introducing ASP+

- ASP+ is a new programming language designed to make web development easier
- **Basic Features**
  - **Simple** – easy to learn and use
  - **Powerful** – can do everything ASP can do
  - **Secure** – built-in security features
  - **Flexible** – can be used in many ways
  - **Compatible** – works with existing ASP code
  - **Extensible** – can be extended with custom components



# MSN Home Page Performance



## Unit 1: Introduction

Unit 1: Introduction

Unit 1: Introduction

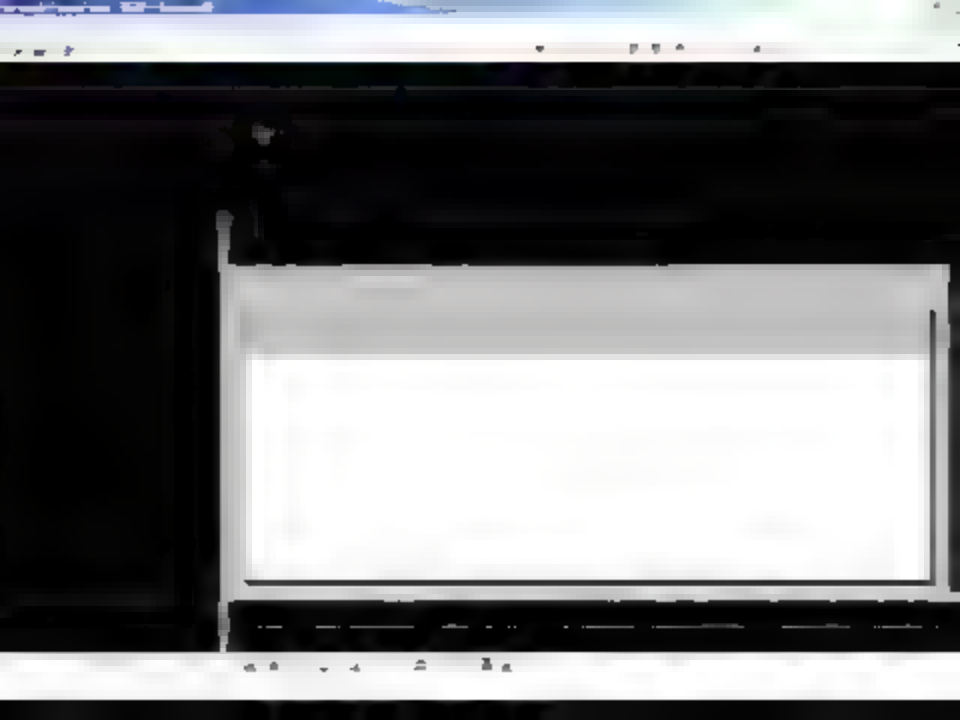
Unit 1: Introduction

# ASP+ Web Pages (1 of 2)

- Goal: Make it **easy** to create **dynamic** web pages
- Simplicity: **Powerful** but **easy** to use
  - **Minimal** **code** to **generate** **dynamic** **content**
- **Easy** **to** **learn** **and** **use**
- **Powerful** **enough** **to** **create** **any** **type** **of** **web** **page**

# ASP+ Web Pages [2007]

- **Declarative server-side**
  - Almost easy to learn
  - Less code to write
- **VS Basic web**
  - Extensible
- **More consistent**



1. 引言

2. 背景

3. 目的

4. 范围

5. 定义

6. 参考文献

7. 术语

8. 符号

9. 附录

10. 参考文献

11. 附录

12. 参考文献

13. 附录

14. 参考文献

15. 附录

16. 参考文献

17. 附录

Welcome to ASP+

Welcome to ASP+

**Welcome to ASP+**



1. 目的

2. 概要

3. 仕様

4. 設計

5. 実装

6. 検証

7. 評価

8. 結論

9. 参考文献

10. 謝辞

11. 付録

12. 索引

13. 用語集

14. 図表

15. 参考文献

16. 謝辞

17. 付録

18. 索引

19. 用語集

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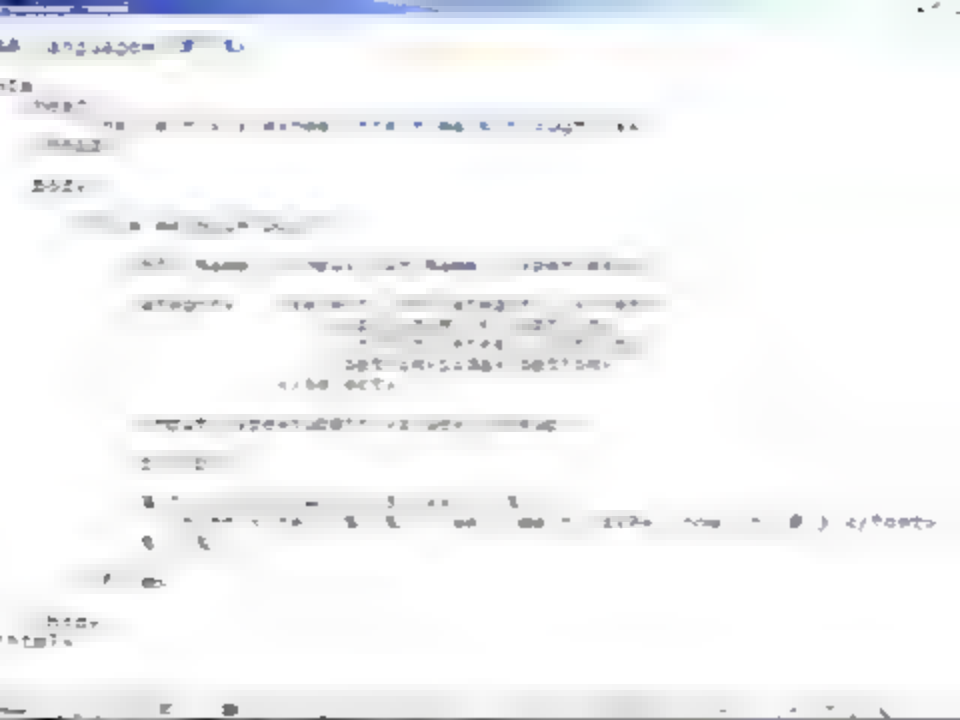
Welcome to ASP+

Welcome to ASP+

Welcome to ASP+ (now in C#)

Welcome to ASP+ (now in C#)

**Welcome to ASP+ (now in C#!)**



## ASP-Frame

### Compilation Error

as ASP -> ...  
... ..

### Compiler Error Message

### Source File

### Show Compiler Output

## ASP+ Error

### Compilation Error

→ Error

1. Show Error Details

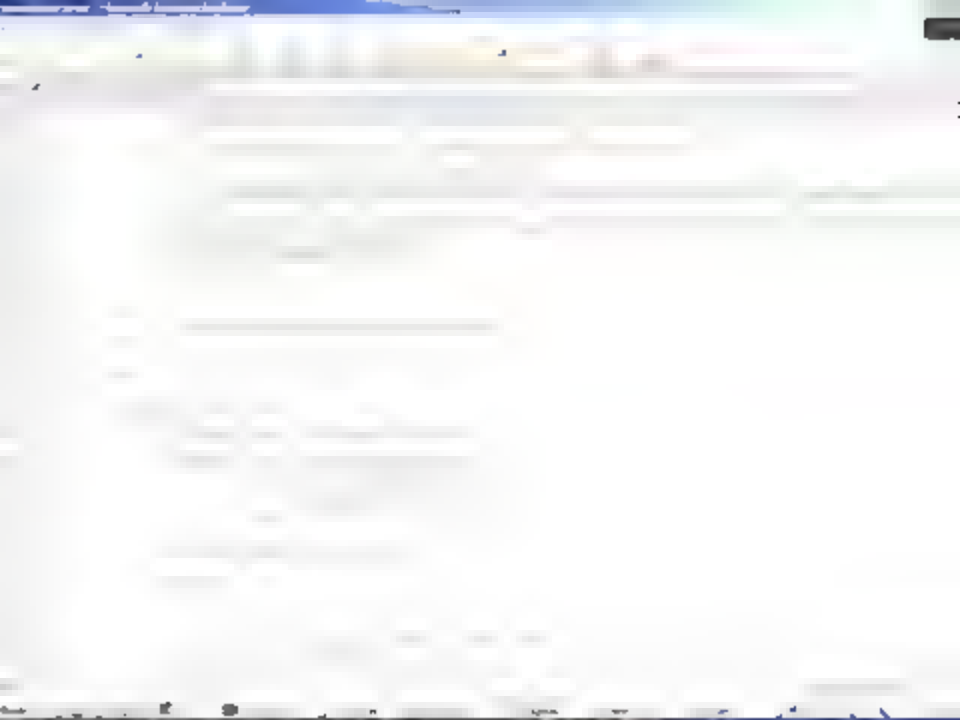
→ Error

→ Error

→ Error

→ Error





## ASP → Error

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language= 'f' }

def

def

def

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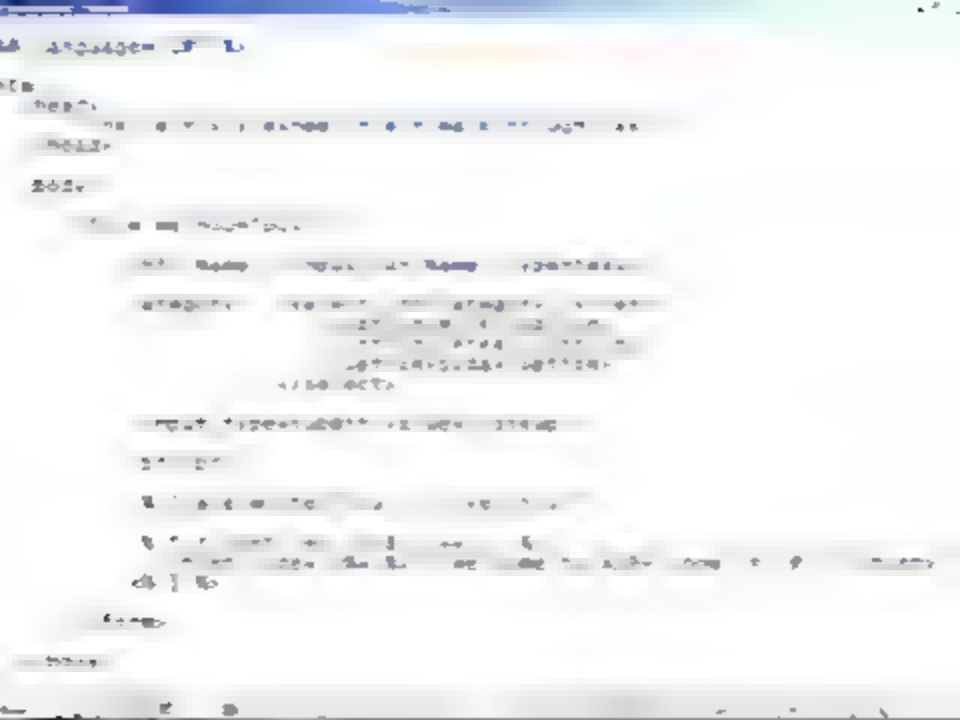
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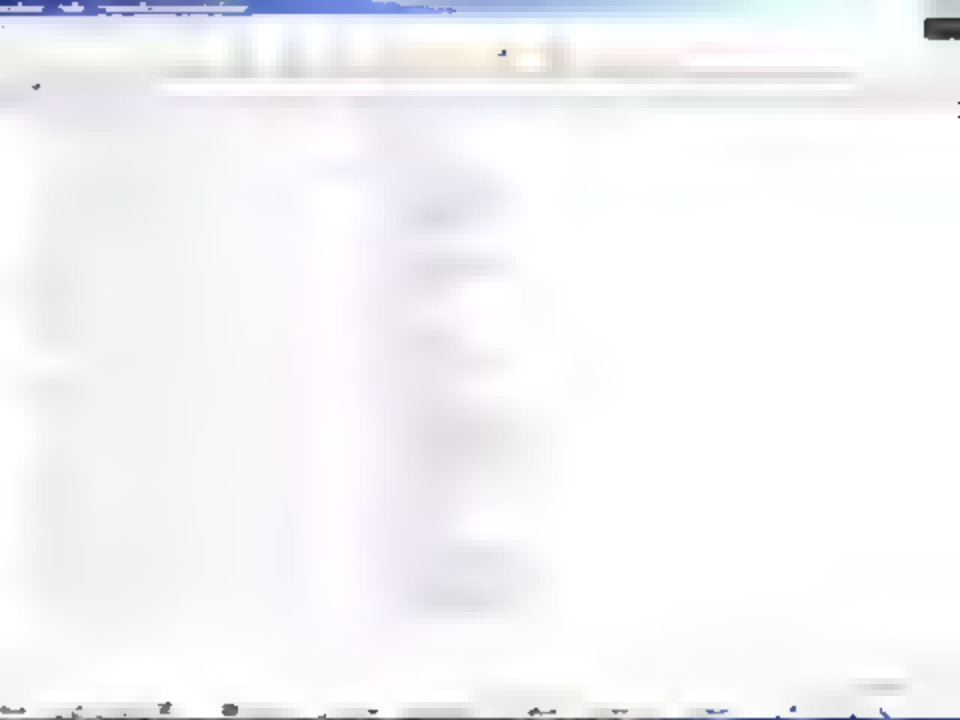
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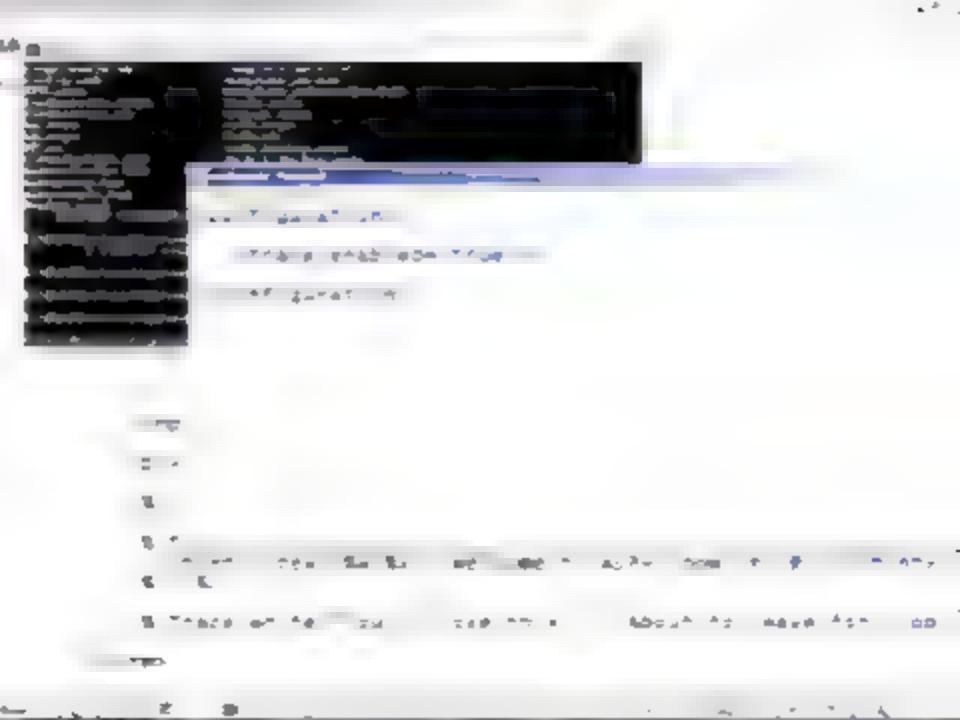
def





Welcome to ASP+ now in C++  
**Welcome to ASP+ (now in C++)**





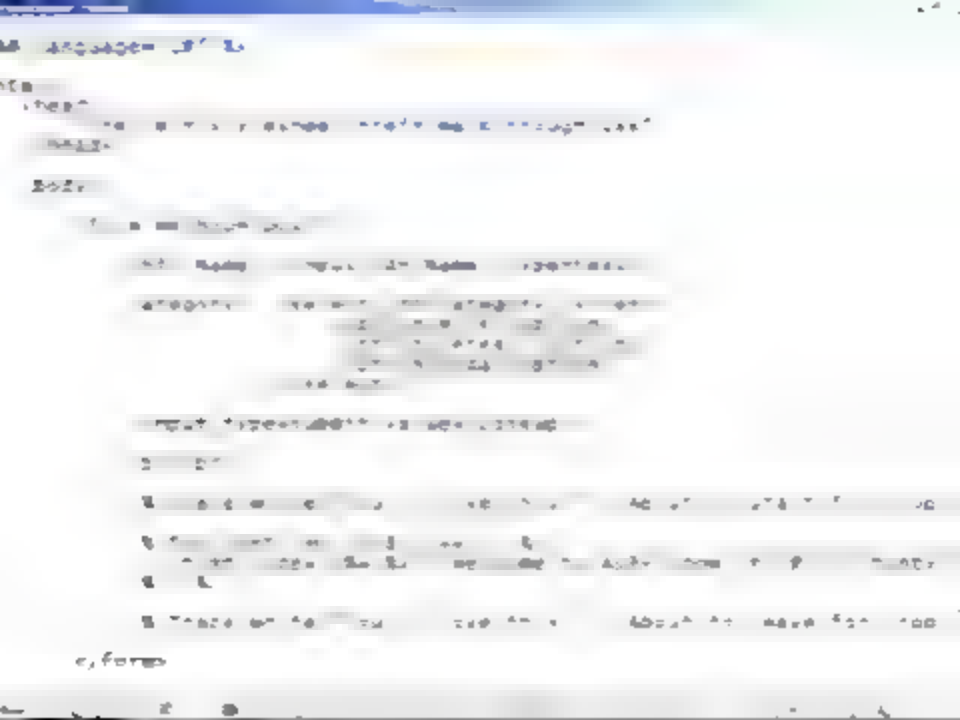


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```
#include <iostream>
using namespace std;

int main() {
    int n = 0;
    while (n < 10) {
        cout << "Enter number: ";
        if (n % 5 == 0)
            cout << "\n";
        cin >> n;
    }
}
```



```

1 // ...
2 #include <vector>
3 #include <iostream>
4 using namespace std;
5 int main() {
6     vector<int> v;
7     for (int i = 0; i < 10; ++i) {
8         v.push_back(i);
9     }
10    cout << "Vector size: " << v.size() << endl;
11    return 0;
12 }

```

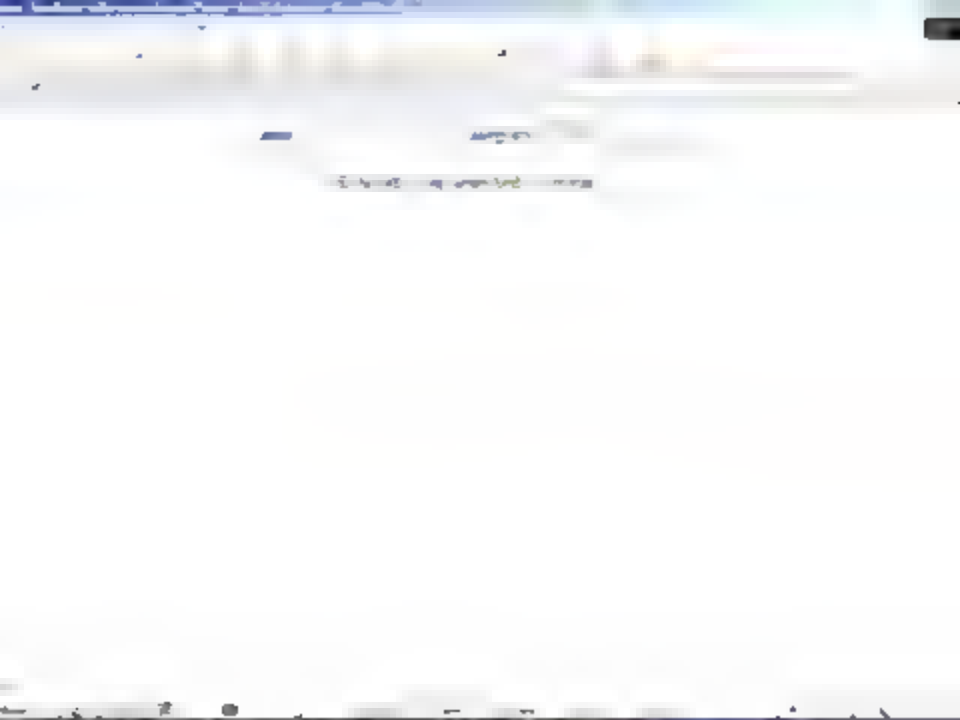
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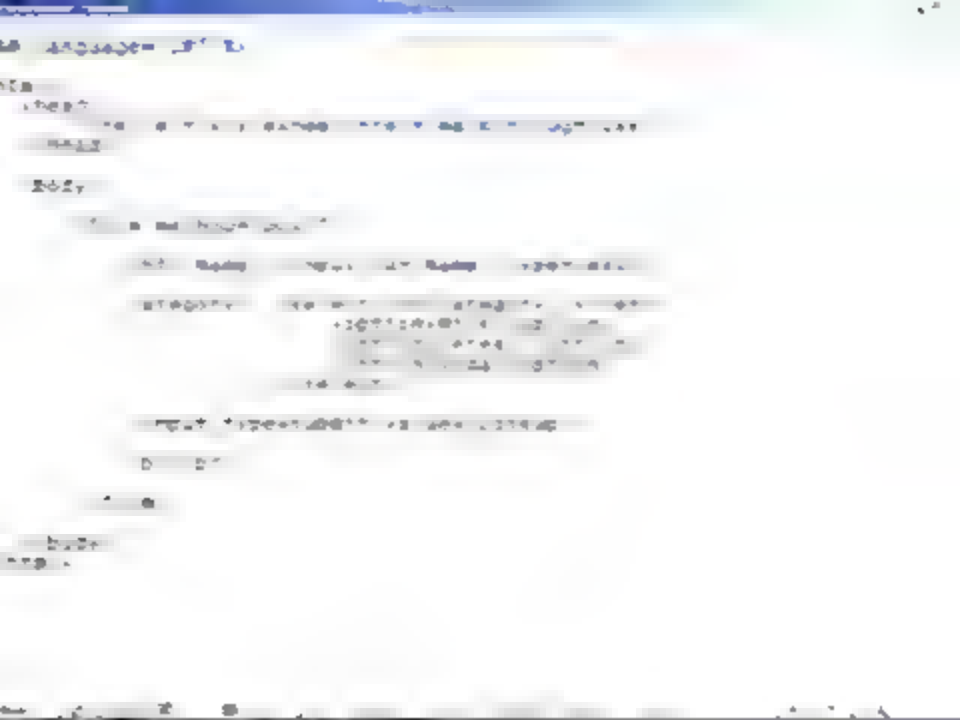
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• **Task 1:** **Write a function** `isPrime` that takes an integer `n` as input and returns `true` if `n` is a prime number and `false` otherwise. A prime number is a natural number greater than 1 that has no positive divisors other than 1 and itself.

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Figure 1

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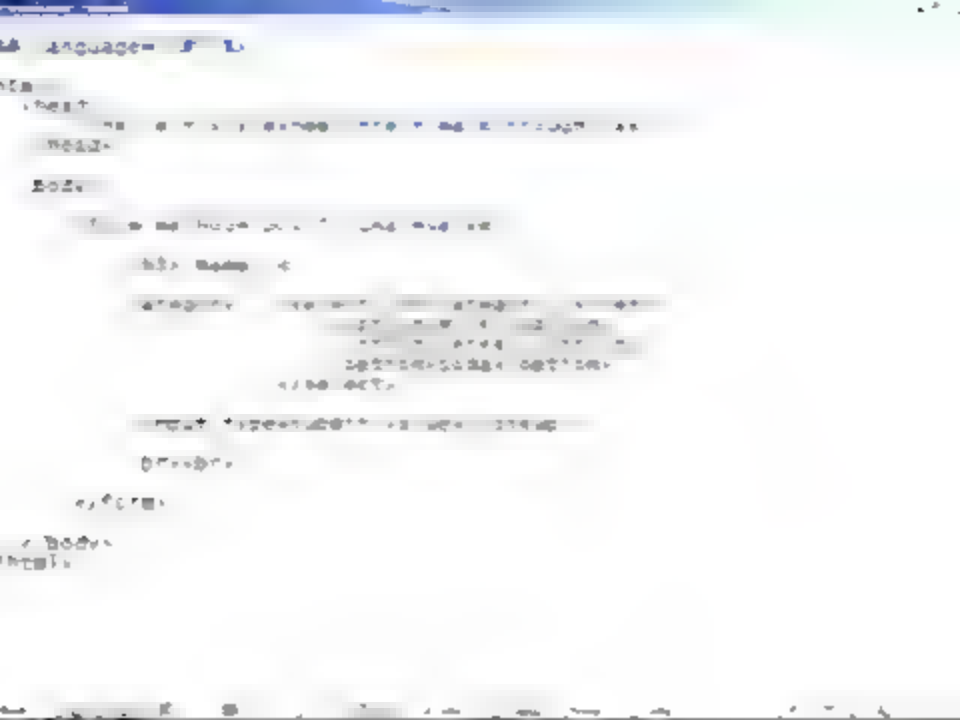
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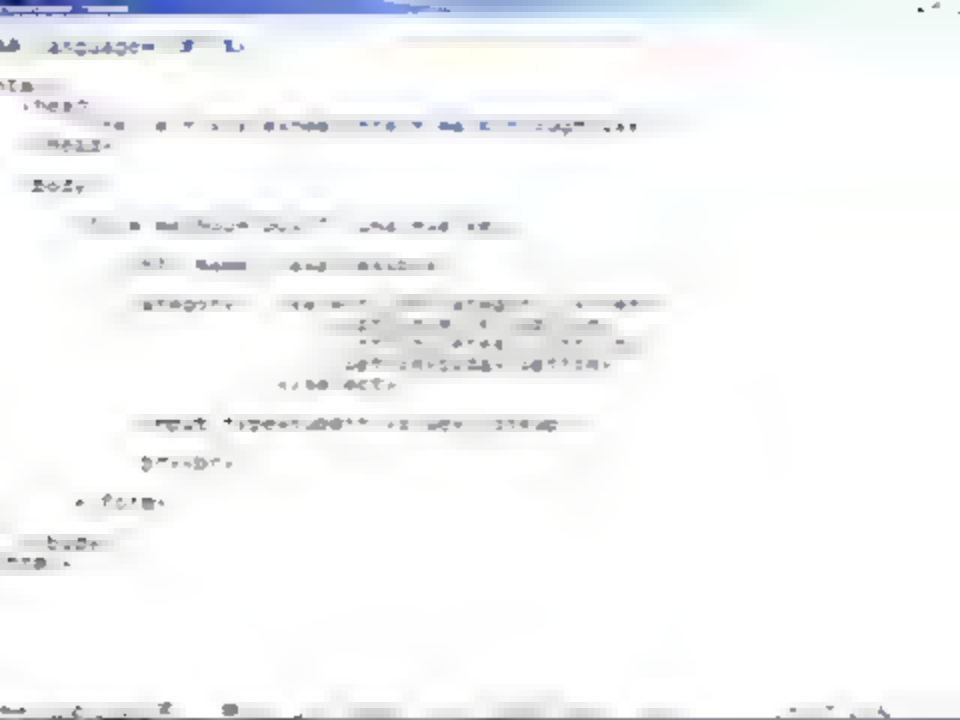
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<sup>†</sup>  $\chi^2 = 10.2$ ,  $df = 1$ ,  $p = 0.002$ .

























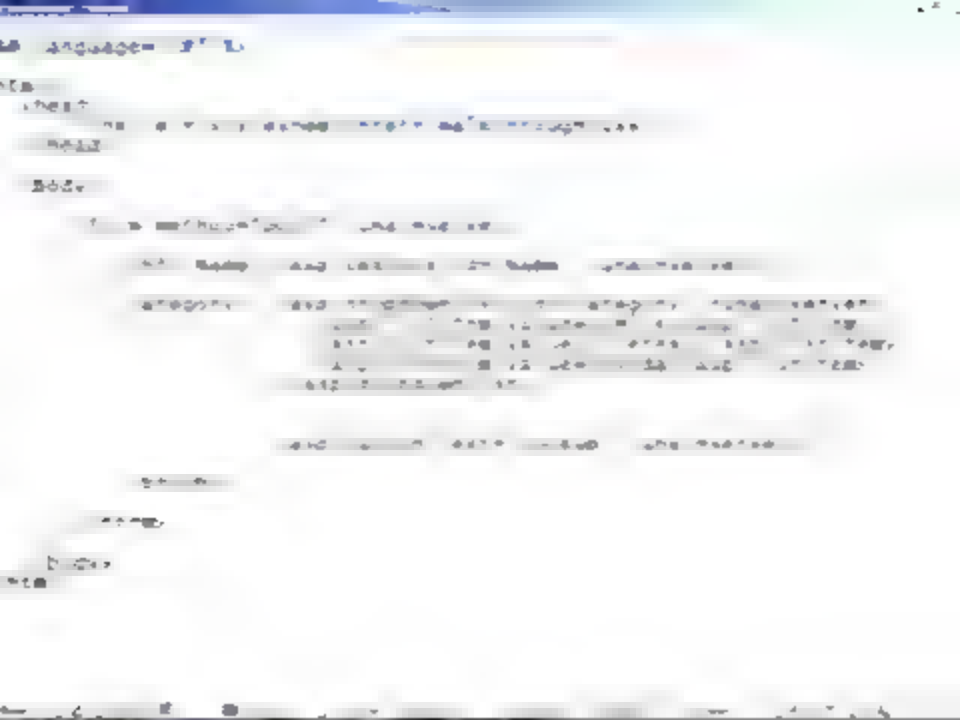

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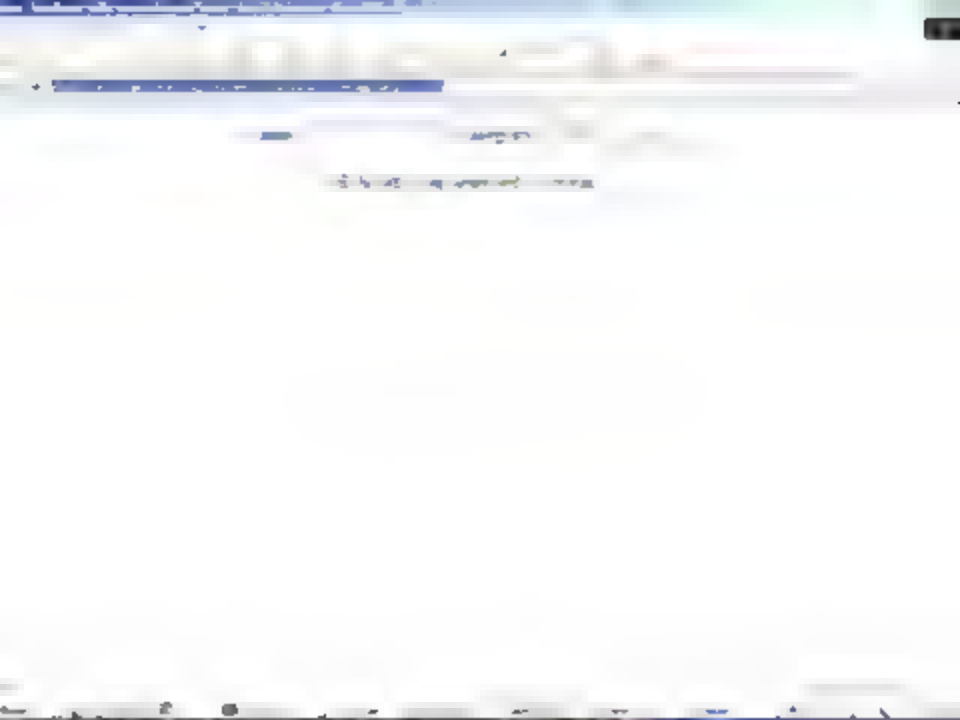
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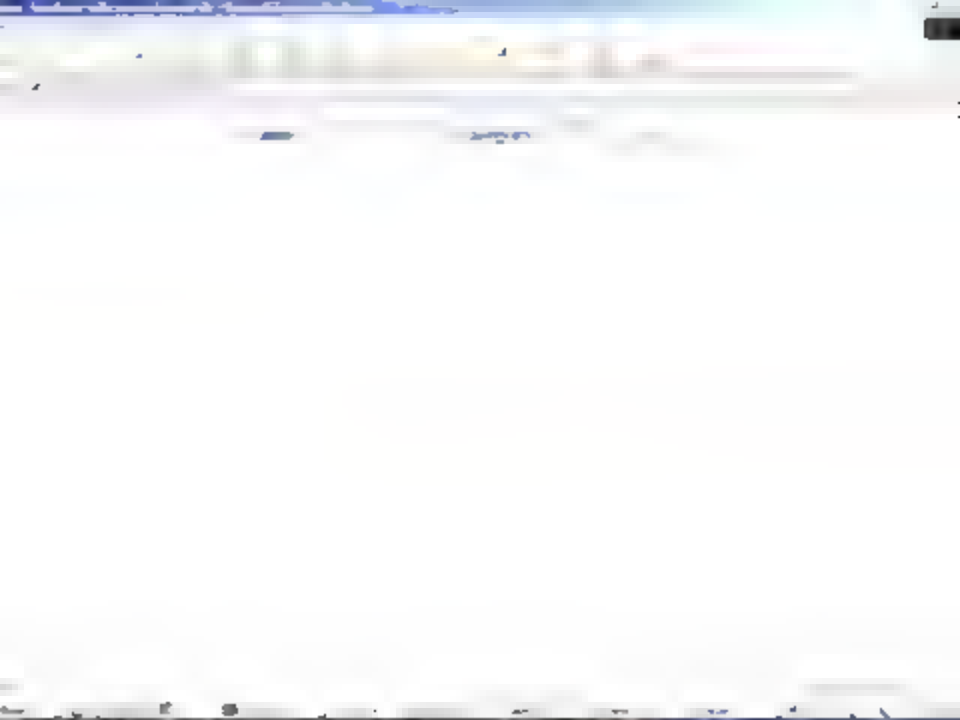
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1. **Introduction**

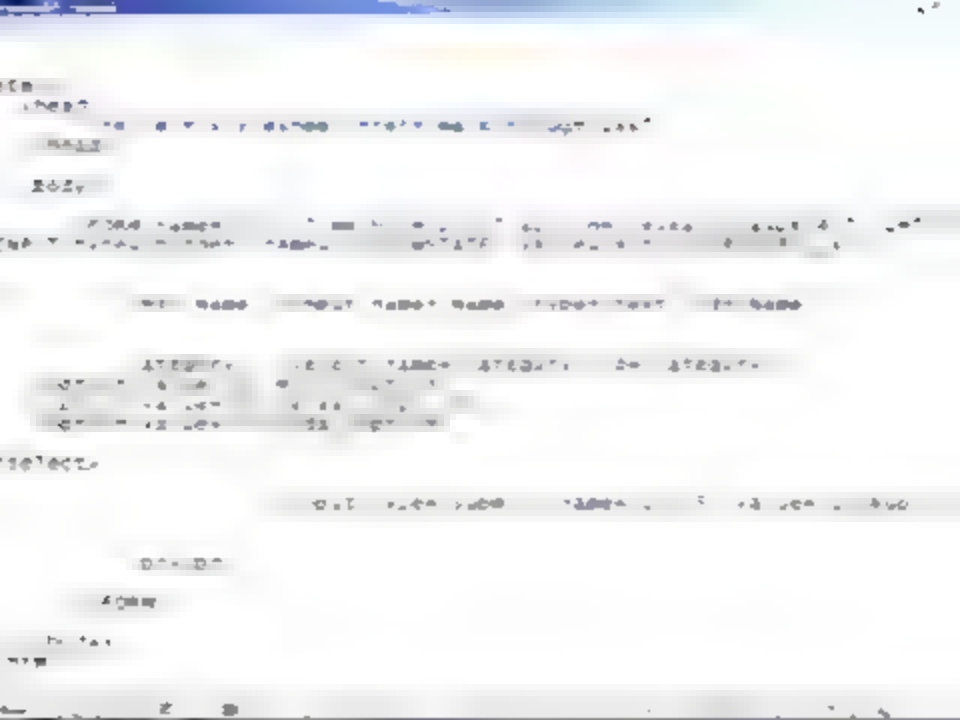
Figure 1. A schematic diagram of the experimental design.

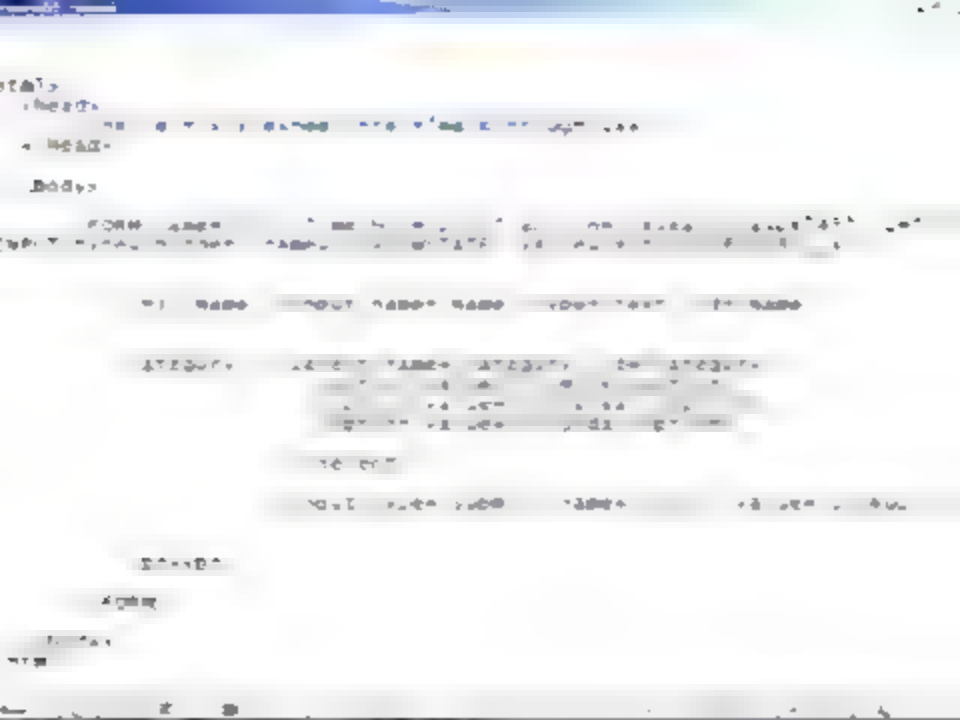


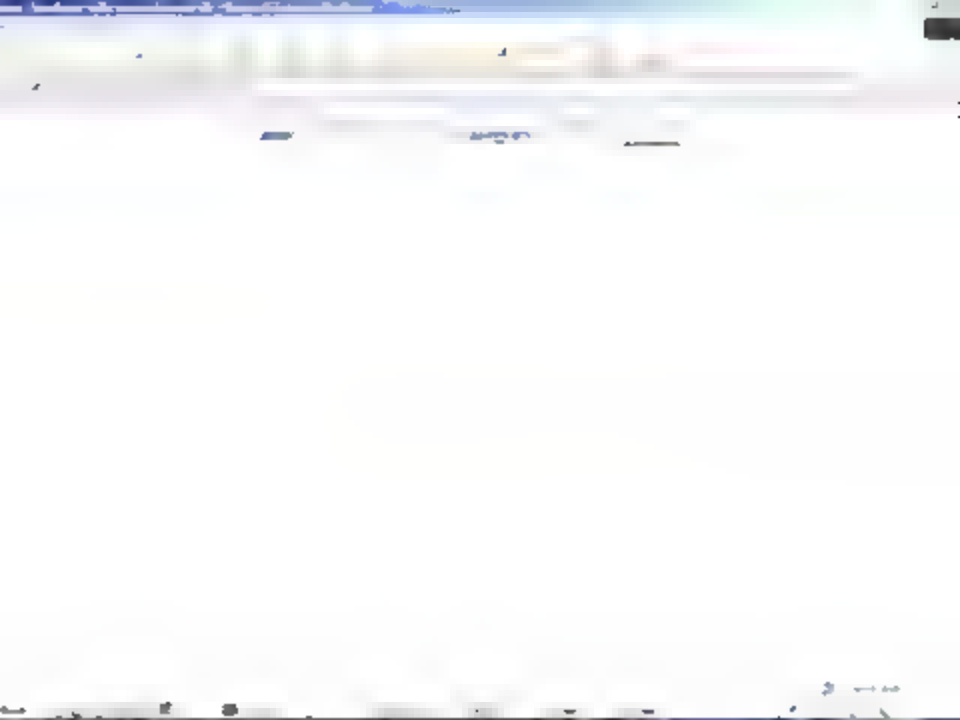


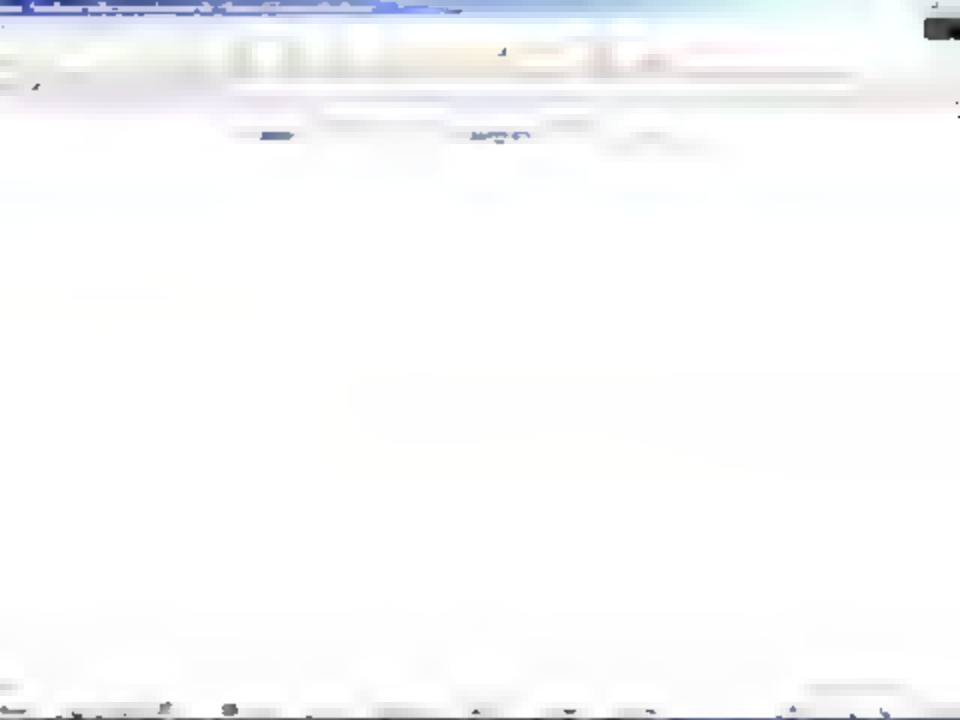


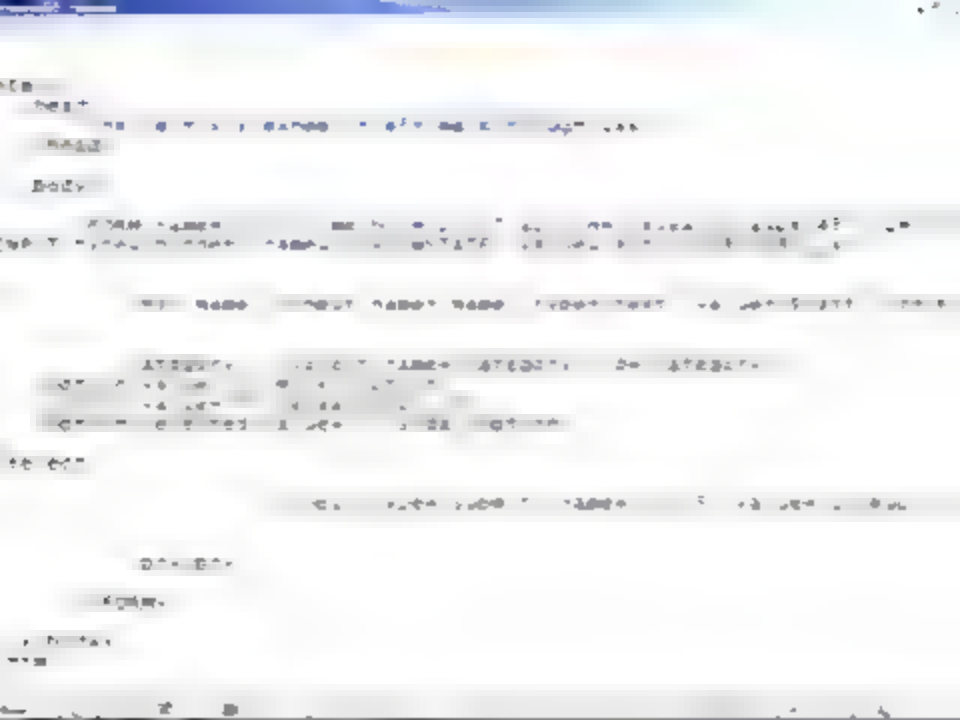




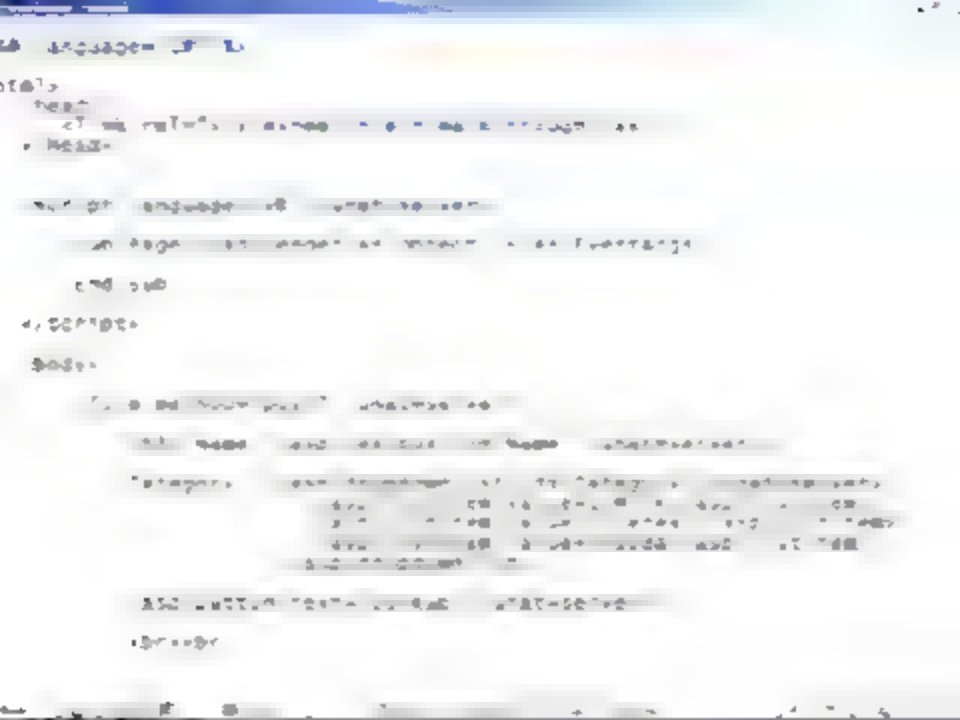


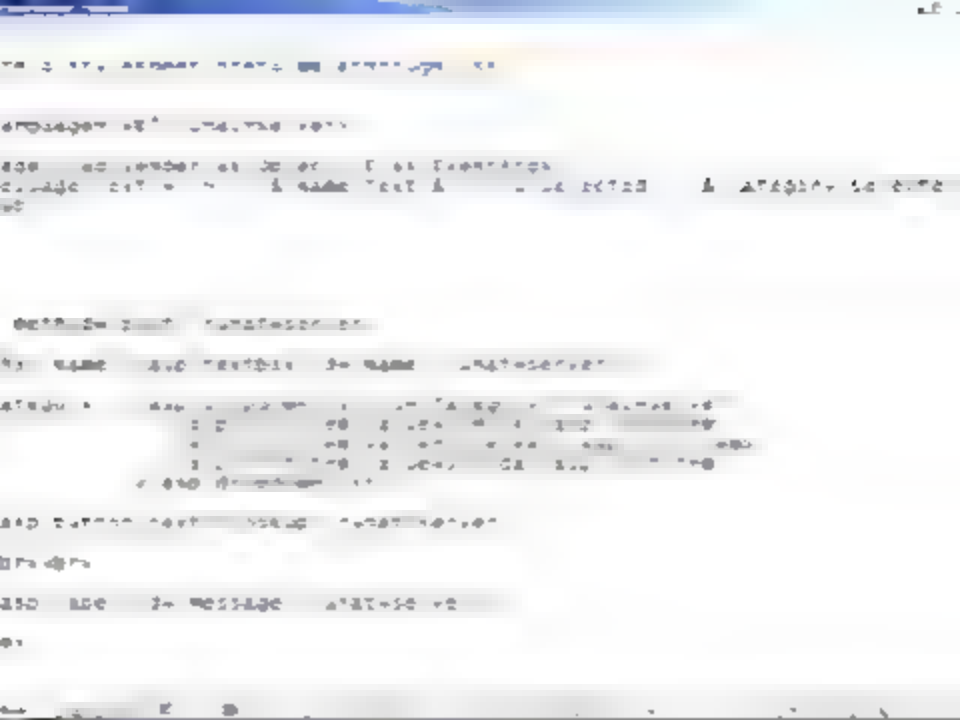




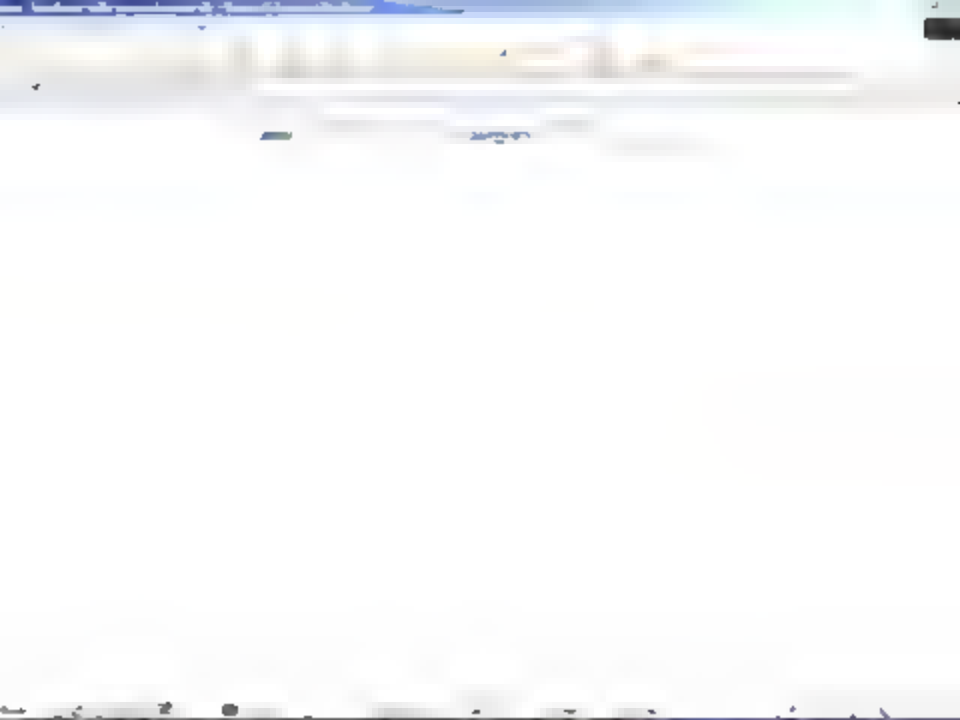


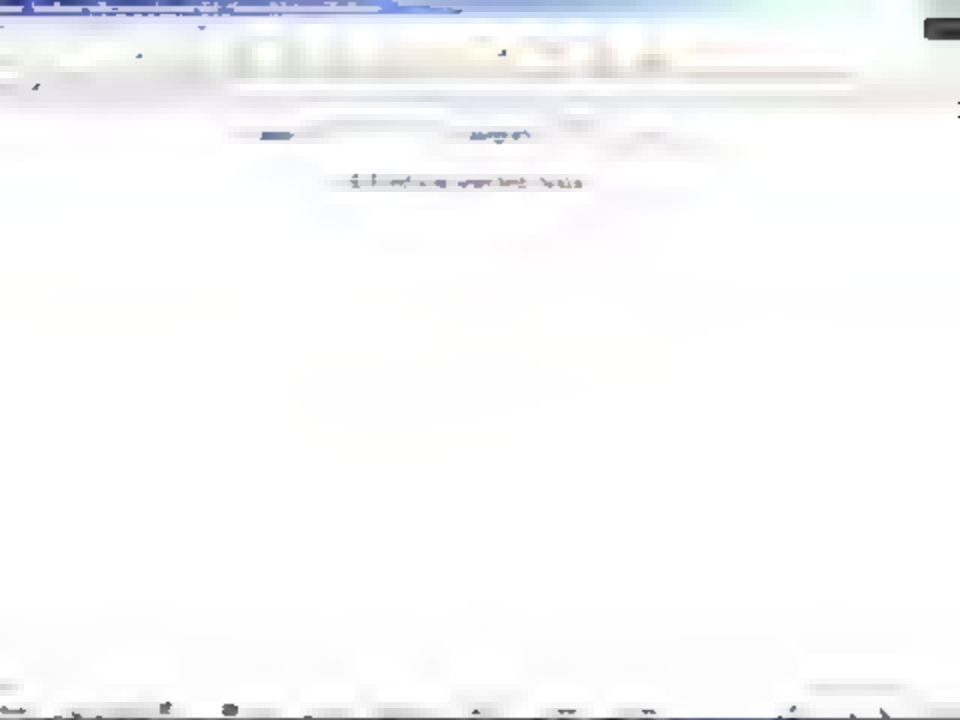




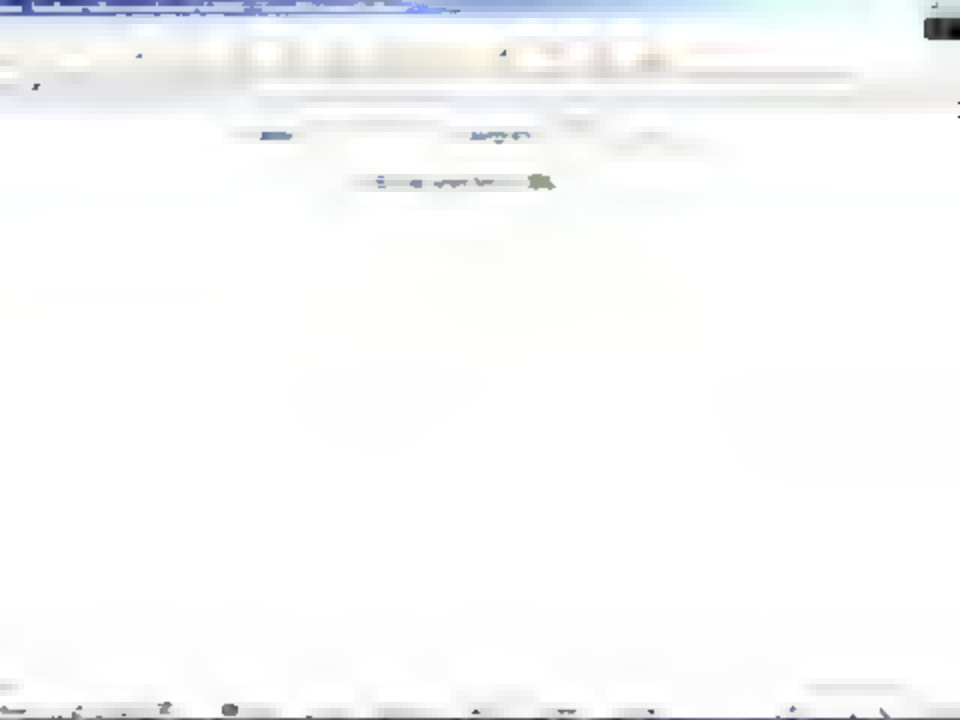








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# Read in the data

data <- read.csv("data.csv")

# Create a vector of the number of days between the first and second  
# observation for each subject

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# Create a vector of the number of days between the first and second

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# Create a vector of the number of days between the first and second

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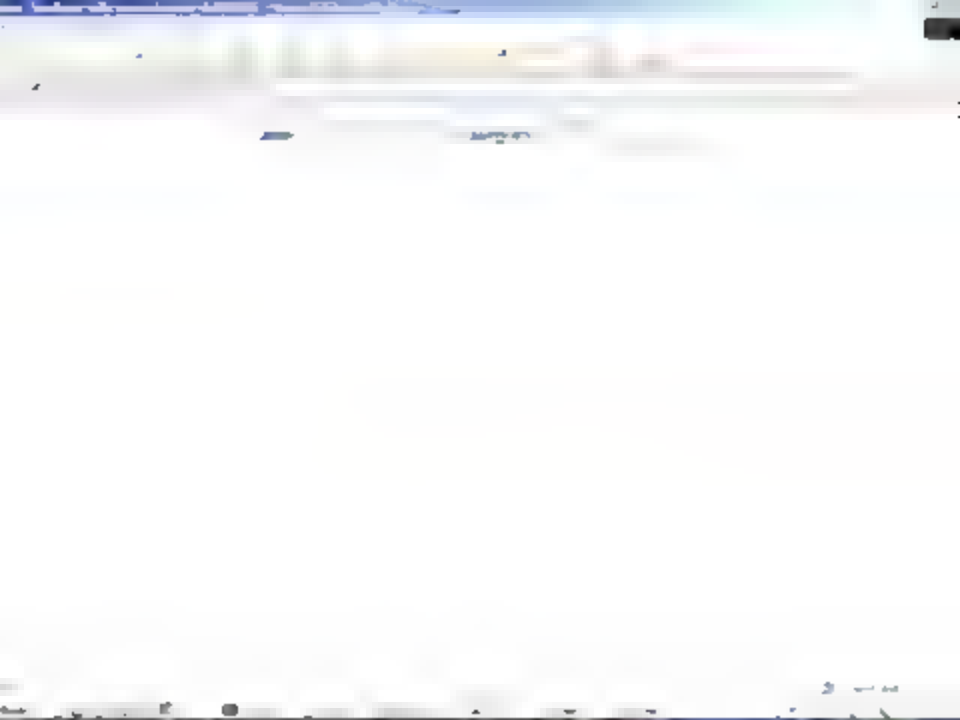
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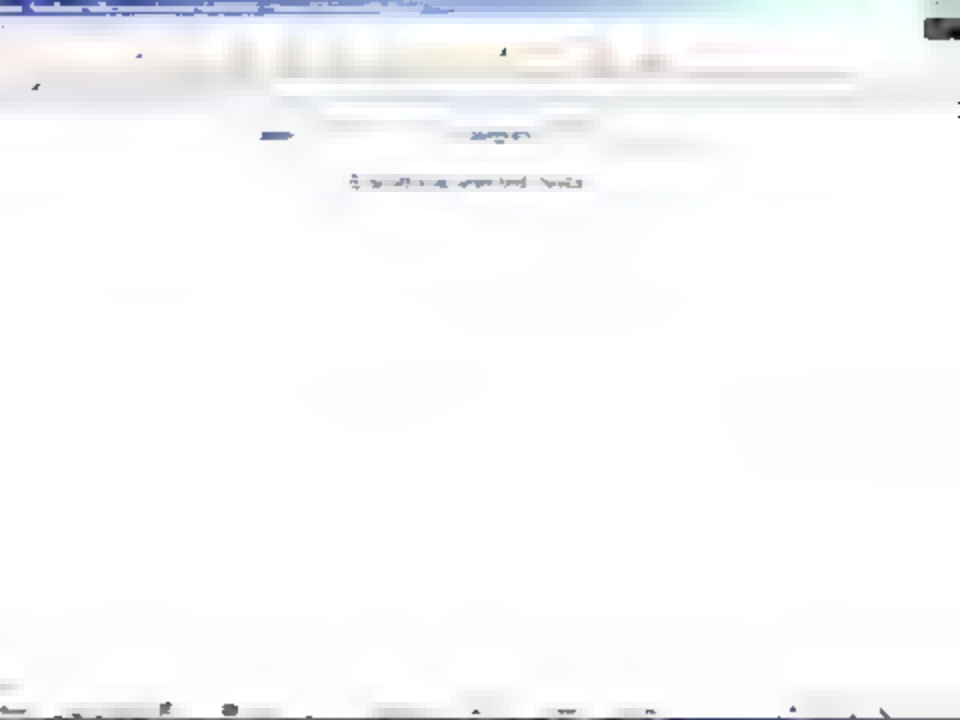
# observation for each subject

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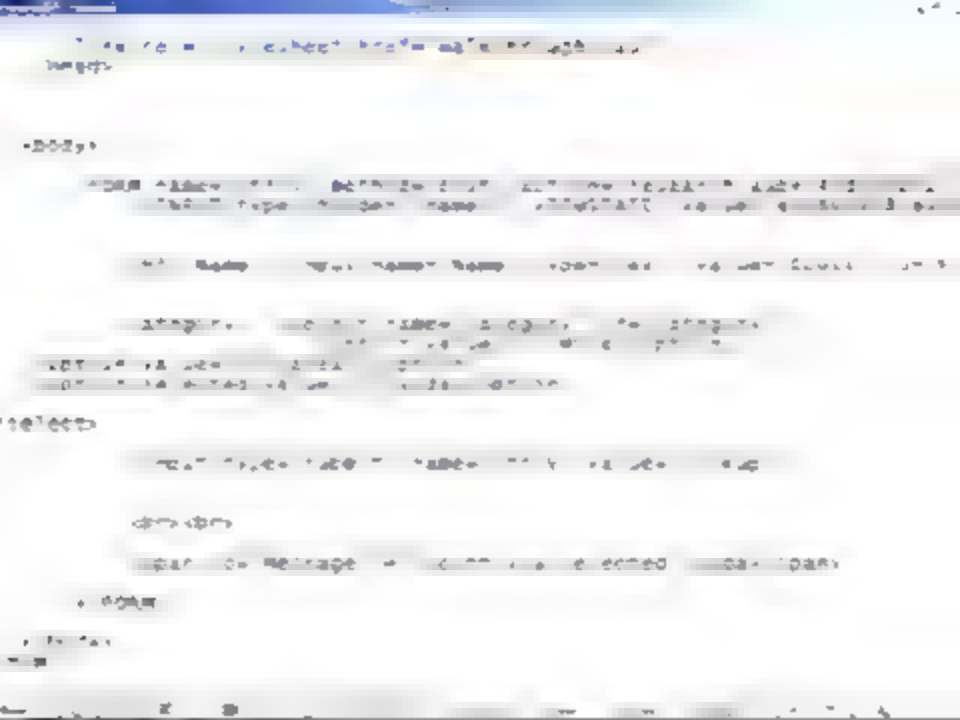
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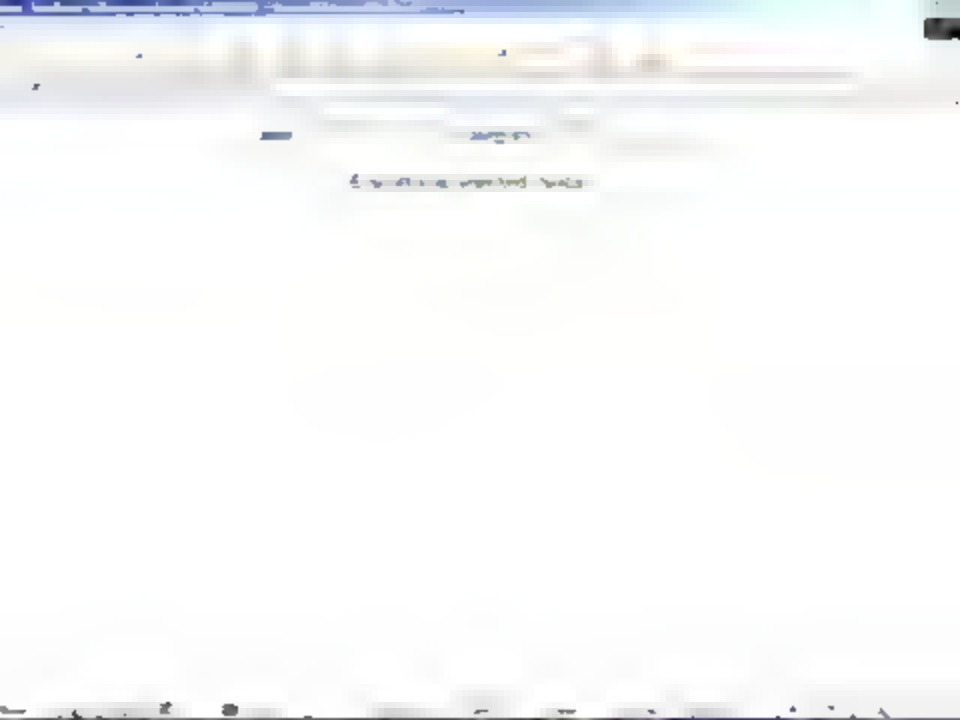
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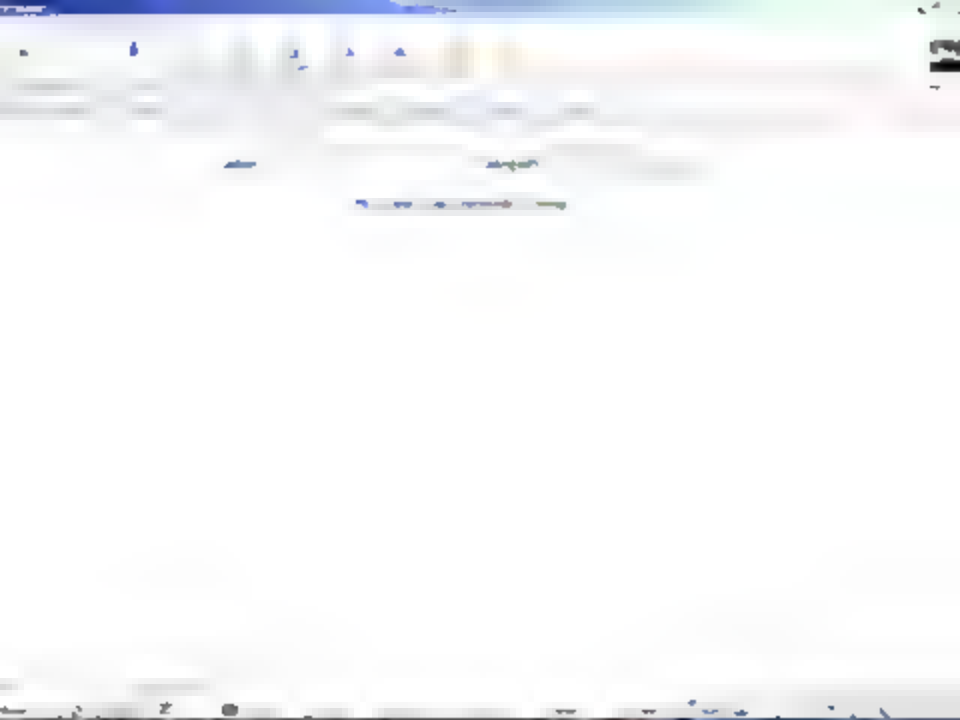
















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1. *Introduction*

2. *Methodology*

3. *Results*

4. *Conclusion*

5. *References*





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Figure 1. The effect of the concentration of the *Agaricus bisporus* spores on the growth of *Agaricus bisporus* on the substrate. The concentration of the spores was 10<sup>4</sup>, 10<sup>5</sup>, 10<sup>6</sup>, 10<sup>7</sup>, 10<sup>8</sup>, 10<sup>9</sup>, 10<sup>10</sup>, 10<sup>11</sup>, 10<sup>12</sup>, 10<sup>13</sup>, 10<sup>14</sup>, 10<sup>15</sup>, 10<sup>16</sup>, 10<sup>17</sup>, 10<sup>18</sup>, 10<sup>19</sup>, 10<sup>20</sup>, 10<sup>21</sup>, 10<sup>22</sup>, 10<sup>23</sup>, 10<sup>24</sup>, 10<sup>25</sup>, 10<sup>26</sup>, 10<sup>27</sup>, 10<sup>28</sup>, 10<sup>29</sup>, 10<sup>30</sup>, 10<sup>31</sup>, 10<sup>32</sup>, 10<sup>33</sup>, 10<sup>34</sup>, 10<sup>35</sup>, 10<sup>36</sup>, 10<sup>37</sup>, 10<sup>38</sup>, 10<sup>39</sup>, 10<sup>40</sup>, 10<sup>41</sup>, 10<sup>42</sup>, 10<sup>43</sup>, 10<sup>44</sup>, 10<sup>45</sup>, 10<sup>46</sup>, 10<sup>47</sup>, 10<sup>48</sup>, 10<sup>49</sup>, 10<sup>50</sup>, 10<sup>51</sup>, 10<sup>52</sup>, 10<sup>53</sup>, 10<sup>54</sup>, 10<sup>55</sup>, 10<sup>56</sup>, 10<sup>57</sup>, 10<sup>58</sup>, 10<sup>59</sup>, 10<sup>60</sup>, 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Figure 1

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4. Finally, the conclusion summarizes the overall objectives of the study and provides recommendations for future research or practical applications based on the current findings.

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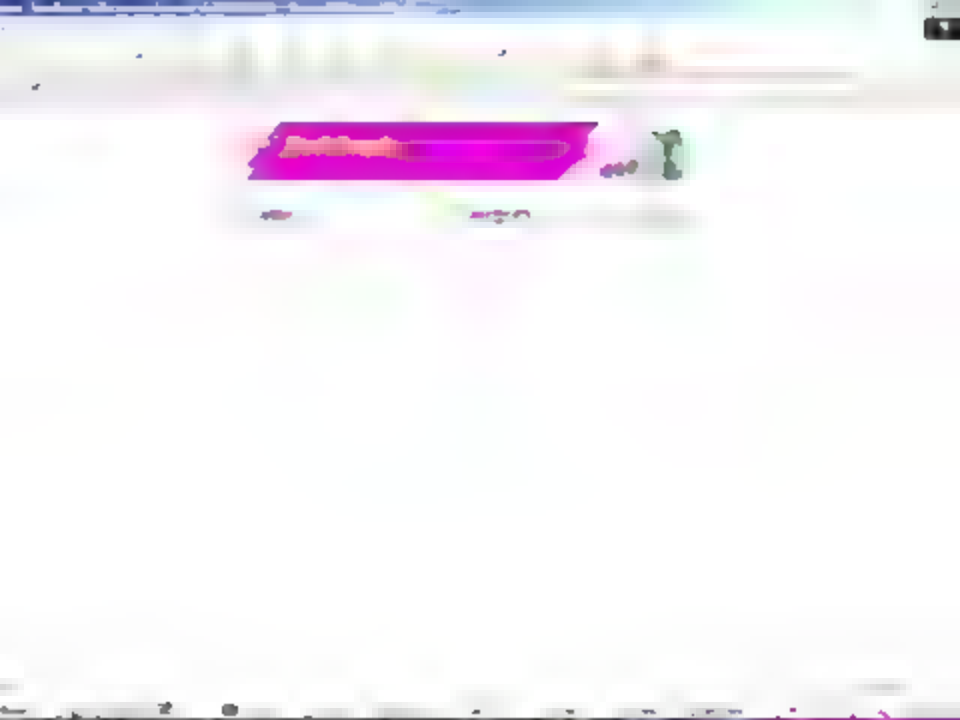


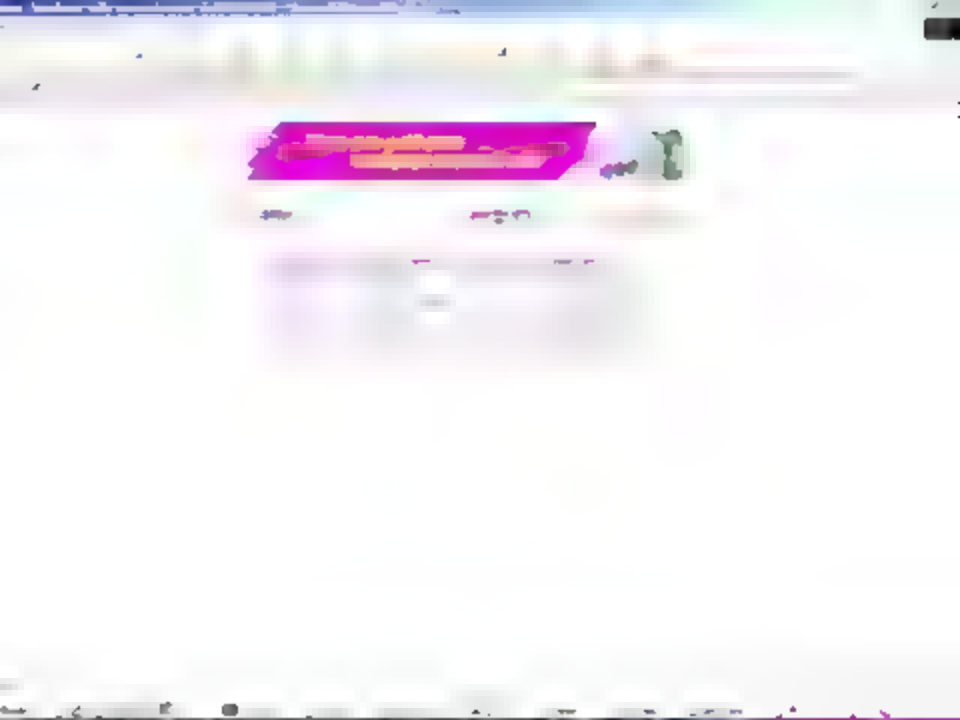
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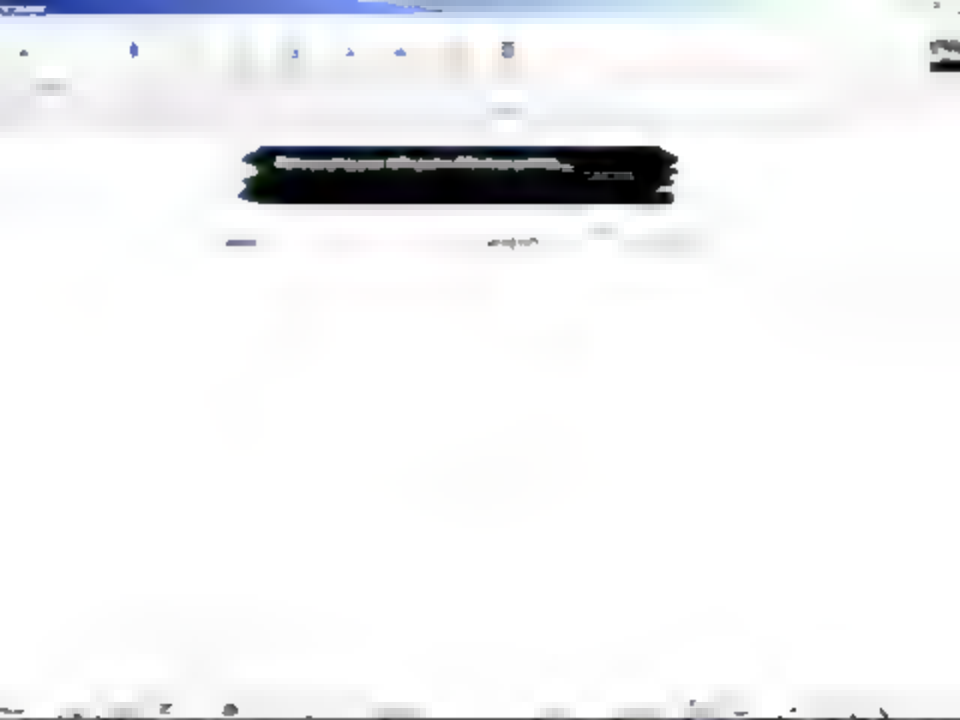


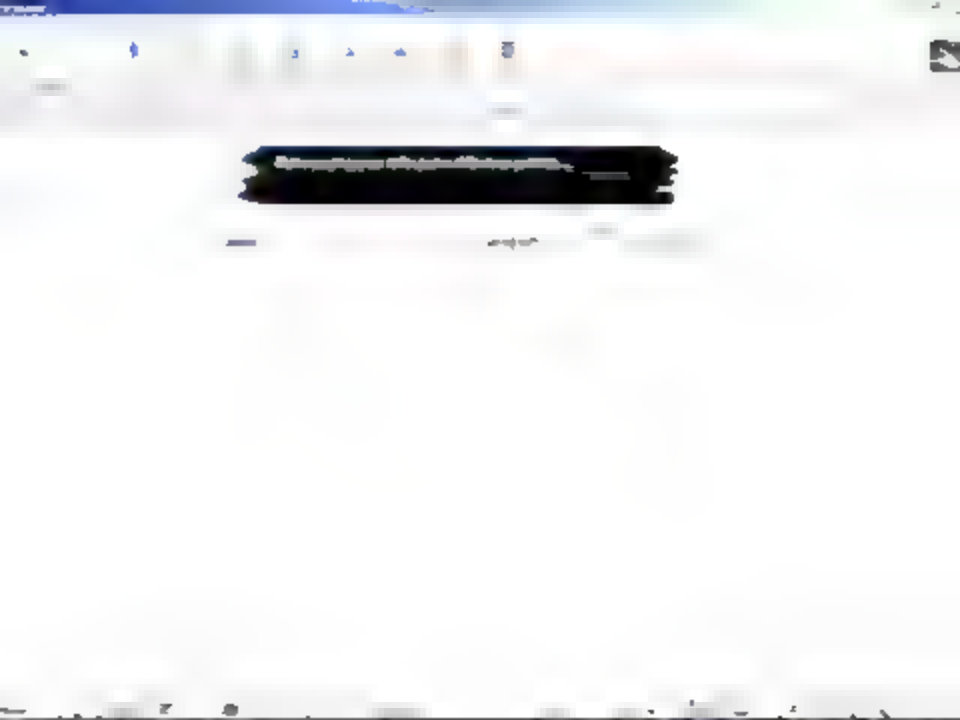
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**Figure 1.** The effect of the number of trials on the mean accuracy of the responses. The error bars represent the standard error of the mean.

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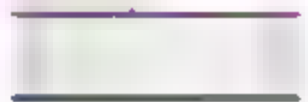
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• 全 部 完 成

1. The first step is to identify the problem. This involves understanding the current situation and what needs to be changed.





1. 实验目的

1. 掌握数据库系统的基本组成及各部分的功能。

2. 了解数据库系统的发展历史及现状。  
3. 了解数据库系统的组成及各部分的功能。  
4. 了解数据库系统的组成及各部分的功能。  
5. 了解数据库系统的组成及各部分的功能。

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15. 了解数据库系统的组成及各部分的功能。

16. 了解数据库系统的组成及各部分的功能。

17. 了解数据库系统的组成及各部分的功能。

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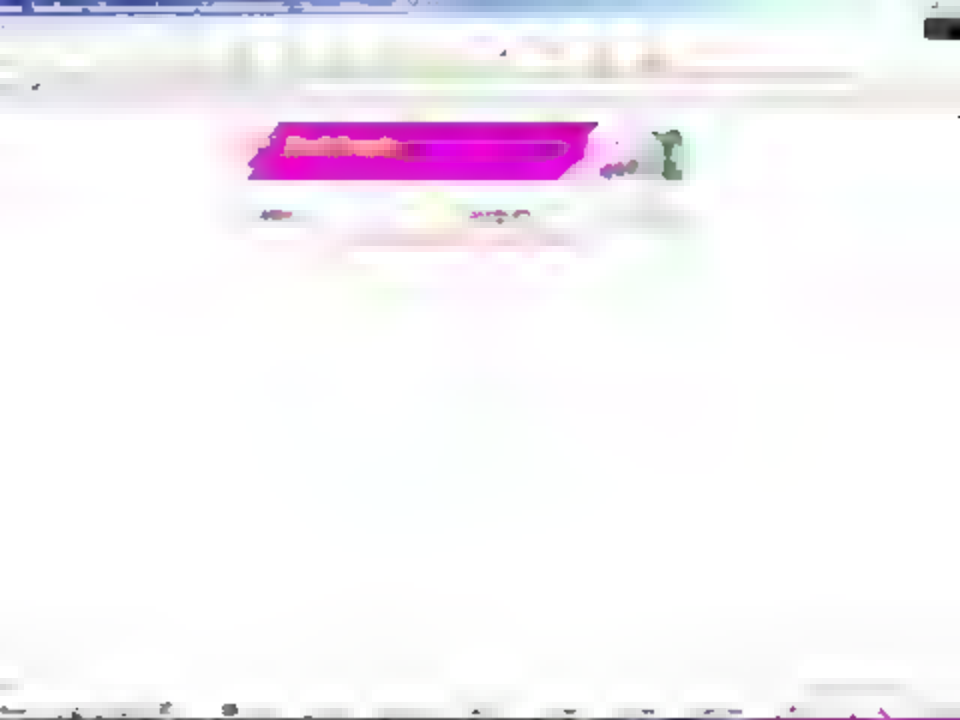
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1. 问题的提出

2. 问题的提出

3. 问题的提出

4. 问题的提出

5. 问题的提出

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12. 问题的提出

13. 问题的提出

14. 问题的提出

15. 问题的提出



1. 目的と意義 (Purpose and Significance)

本論文は、日本の経済成長と社会変革の関係を考察する。

2. 研究の背景 (Background of the Study)

戦後日本は、高度経済成長を遂げた。

この成長は、社会の安定と繁栄をもたらした。

しかし、成長の背後には、社会的不平等や環境問題が存在した。

本研究は、これらの問題を明らかにし、持続可能な社会の実現を目指す。

3. 研究の目的 (Objectives of the Study)

4. 研究の方法 (Methodology)

本研究は、定量的調査と定性的調査を組み合わせて実施する。

定量的調査は、大規模なアンケート調査による。

5. 研究の成果 (Research Findings)

本研究の結果、日本の経済成長は、社会の安定と繁栄をもたらした。

6. 結論 (Conclusion)

本研究の結果、日本の経済成長は、社会の安定と繁栄をもたらした。

この成長は、社会の安定と繁栄をもたらした。

本研究は、定量的調査と定性的調査を組み合わせて実施する。

7. 参考文献 (References)

8. 謝辞 (Acknowledgements)

9. 索引 (Index)





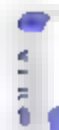






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to .ac / 0.000 04 2= 20 4 4 4
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to .ac / 0.000 04 2= 20 4 4 4
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< head>
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< body>
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to .ac / 0.000 04 2= 20 4 4 4
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1000



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10  _ac 17  4200 04 2=  1  10  4 1  1
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14  < head>
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15  10  4 1  1  10  4 1  1  10  4 1  1
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16  10  4 1  1  10  4 1  1  10  4 1  1
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17  10  4 1  1  10  4 1  1  10  4 1  1
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18  10  4 1  1  10  4 1  1  10  4 1  1
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19  10  4 1  1  10  4 1  1  10  4 1  1
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20  10  4 1  1  10  4 1  1  10  4 1  1
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21  10  4 1  1  10  4 1  1  10  4 1  1
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22  10  4 1  1
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23  10  4 1  1
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24  10  4 1  1
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25  < body>
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26  10  4 1  1  10  4 1  1  10  4 1  1
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    END IF
  END IF
  IF (COUNT(*) > 0) THEN
    SELECT * FROM table_name WHERE column_name = 'value'
  ELSE
    SELECT * FROM table_name WHERE column_name = 'value'
  END IF
END IF

```





7236 4504320 = 45 4447 40 444 4 45

170









1. *top*

“德 華 大 學 人 文 學 院 學 生 會 宣 佈 將 在 二 月 初 舉 行 本 學 院 第 一 屆 學 生 會 選 舉 大 會 。”

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|----|----|----|----|----|----|----|----|------|
| 姓名 | 学号 | 性别 | 年龄 | 职业 | 住址 | 电话 | 邮编 | 电子邮箱 |
|----|----|----|----|----|----|----|----|------|

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$\partial^{\alpha} \partial^{\beta} u = 0$ ,  $\partial_1 u = 0$ ,  $\partial_2 u = 0$ ,  $\partial_3 u = 0$ ,  $\partial_4 u = 0$

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4.  $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

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100

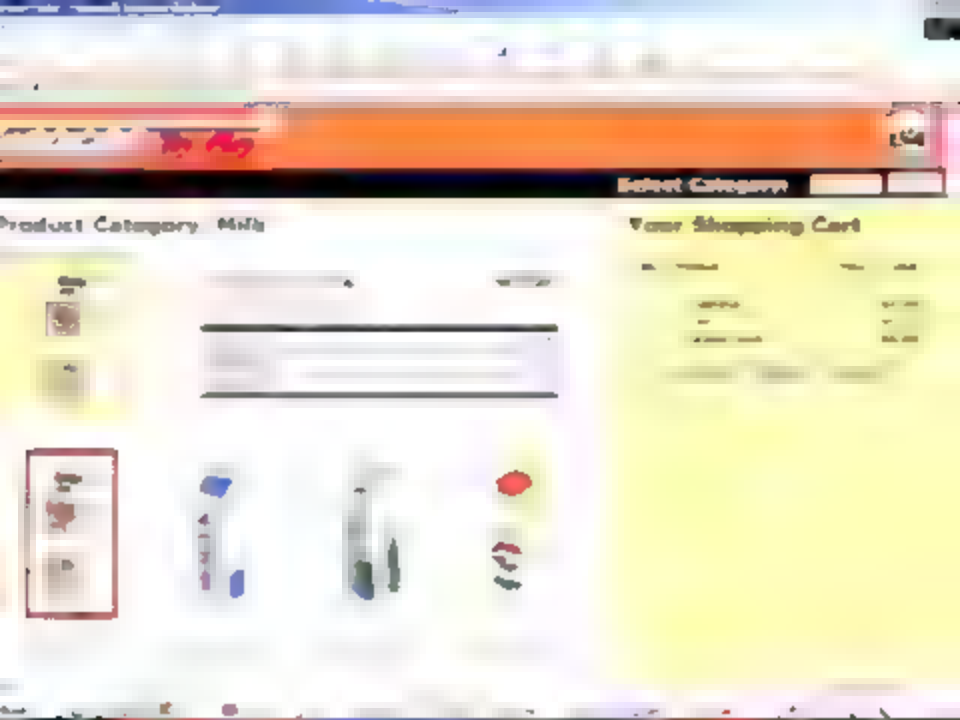
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1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

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▲7C 2A:B 14 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 310 320 330 340 350 360 370 380 390 400 410 420 430 440 450 460 470 480 490 500 510 520 530 540 550 560 570 580 590 600 610 620 630 640 650 660 670 680 690 700 710 720 730 740 750 760 770 780 790 800 810 820 830 840 850 860 870 880 890 900 910 920 930 940 950 960 970 980 990 1000 1010 1020 1030 1040 1050 1060 1070 1080 1090 1100 1110 1120 1130 1140 1150 1160 1170 1180 1190 1200 1210 1220 1230 1240 1250 1260 1270 1280 1290 1300 1310 1320 1330 1340 1350 1360 1370 1380 1390 1400 1410 1420 1430 1440 1450 1460 1470 1480 1490 1500 1510 1520 1530 1540 1550 1560 1570 1580 1590 1600 1610 1620 1630 1640 1650 1660 1670 1680 1690 1700 1710 1720 1730 1740 1750 1760 1770 1780 1790 1800 1810 1820 1830 1840 1850 1860 1870 1880 1890 1900 1910 1920 1930 1940 1950 1960 1970 1980 1990 2000 2010 2020 2030 2040 2050 2060 2070 2080 2090 2100 2110 2120 2130 2140 2150 2160 2170 2180 2190 2200 2210 2220 2230 2240 2250 2260 2270 2280 2290 2300 2310 2320 2330 2340 2350 2360 2370 2380 2390 2400 2410 2420 2430 2440 2450 2460 2470 2480 2490 2500 2510 2520 2530 2540 2550 2560 2570 2580 2590 2600 2610 2620 2630 2640 2650 2660 2670 2680 2690 2700 2710 2720 2730 2740 2750 2760 2770 2780 2790 2800 2810 2820 2830 2840 2850 2860 2870 2880 2890 2900 2910 2920 2930 2940 2950 2960 2970 2980 2990 3000 3010 3020 3030 3040 3050 3060 3070 3080 3090 3100 3110 3120 3130 3140 3150 3160 3170 3180 3190 3200 3210 3220 3230 3240 3250 3260 3270 3280 3290 3300 3310 3320 3330 3340 3350 3360 3370 3380 3390 3400 3410 3420 3430 3440 3450 3460 3470 3480 3490 3500 3510 3520 3530 3540 3550 3560 3570 3580 3590 3600 3610 3620 3630 3640 3650 3660 3670 3680 3690 3700 3710 3720 3730 3740 3750 3760 3770 3780 3790 3800 3810 3820 3830 3840 3850 3860 3870 3880 3890 3900 3910 3920 3930 3940 3950 3960 3970 3980 3990 4000 4010 4020 4030 4040 4050 4060 4070 4080 4090 4100 4110 4120 4130 4140 4150 4160 4170 4180 4190 4200 4210 4220 4230 4240 4250 4260 4270 4280 4290 4300 4310 4320 4330 4340 4350 4360 4370 4380 4390 4400 4410 4420 4430 4440 4450 4460 4470 4480 4490 4500 4510 4520 4530 4540 4550 4560 4570 4580 4590 4600 4610 4620 4630 4640 4650 4660 4670 4680 4690 4700 4710 4720 4730 4740 4750 4760 4770 4780 4790 4800 4810 4820 4830 4840 4850 4860 4870 4880 4890 4900 4910 4920 4930 4940 4950 4960 4970 4980 4990 5000 5010 5020 5030 5040 5050 5060 5070 5080 5090 5100 5110 5120 5130 5140 5150 5160 5170 5180 5190 5200 5210 5220 5230 5240 5250 5260 5270 5280 5290 5300 5310 5320 5330 5340 5350 5360 5370 5380 5390 5400 5410 5420 5430 5440 5450 5460 5470 5480 5490 5500 5510 5520 5530 5540 5550 5560 5570 5580 5590 5600 5610 5620 5630 5640 5650 5660 5670 5680 5690 5700 5710 5720 5730 5740 5750 5760 5770 5780 5790 5800 5810 5820 5830 5840 5850 5860 5870 5880 5890 5900 5910 5920 5930 5940 5950 5960 5970 5980 5990 6000 6010 6020 6030 6040 6050 6060 6070 6080 6090 6100 6110 6120 6130 6140 6150 6160 6170 6180 6190 6200 6210 6220 6230 6240 6250 6260 6270 6280 6290 6300 6310 6320 6330 6340 6350 6360 6370 6380 6390 6400 6410 6420 6430 6440 6450 6460 6470 6480 6490 6500 6510 6520 6530 6540 6550 6560 6570 6580 6590 6600 6610 6620 6630 6640 6650 6660 6670 6680 6690 6700 6710 6720 6730 6740 6750 6760 6770 6780 6790 6800 6810 6820 6830 6840 6850 6860 6870 6880 6890 6900 6910 6920 6930 6940 6950 6960 6970 6980 6990 7000 7010 7020 7030 7040 7050 7060 7070 7080 7090 7100 7110 7120 7130 7140 7150 7160 7170 7180 7190 7200 7210 7220 7230 7240 7250 7260 7270 7280 7290 7300 7310 7320 7330 7340 7350 7360 7370 7380 7390 7400 7410 7420 7430 7440 7450 7460 7470 7480 7490 7500 7510 7520 7530 7540 7550 7560 7570 7580 7590 7600 7610 7620 7630 7640 7650 7660 7670 7680 7690 7700 7710 7720 7730 7740 7750 7760 7770 7780 7790 7800 7810 7820 7830 7840 7850 7860 7870 7880 7890 7900 7910 7920 7930 7940 7950 7960 7970 7980 7990 8000 8010 8020 8030 8040 8050 8060 8070 8080 8090 8100 8110 8120 8130 8140 8150 8160 8170 8180 8190 8200 8210 8220 8230 8240 8250 8260 8270 8280 8290 8300 8310 8320 8330 8340 8350 8360 8370 8380 8390

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1. 目的と意義  
2. 研究の背景と動機

3. 研究の目的と意義  
4. 研究の背景と動機

5. 研究の目的と意義  
6. 研究の背景と動機

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12. 研究の背景と動機

13. 研究の目的と意義

14. 研究の背景と動機

15. 研究の目的と意義

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```
update set rows = 0 where row_id = 1
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```
update set rows = 1 where row_id = 1
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update set rows = 1
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```
public void update() {
```

```
    update set rows = 1 where row_id = 1
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    update set rows = 1 where row_id = 1
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    update set rows = 1 where row_id = 1
```

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    update set rows = 1
```

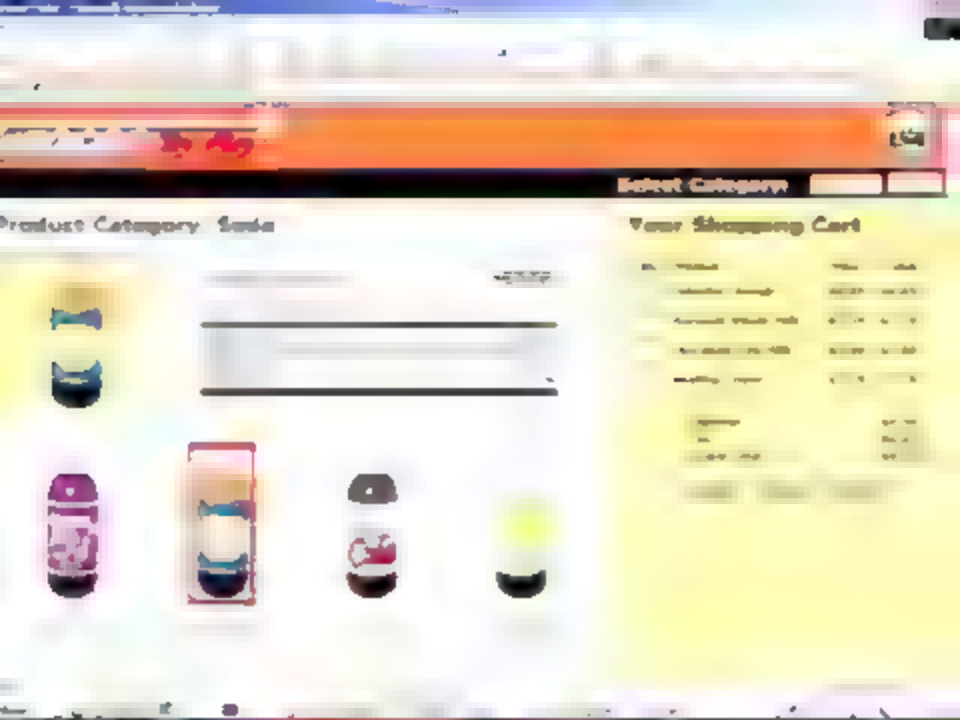
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    update set rows = 1
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    update set rows = 1 where row_id = 1
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    update set rows = 1 where row_id = 1
```

```
    update set rows = 1 where row_id = 1
```







Select Category

Product Category Soda

Your Shopping Cart



| Qty                                     | Product      | Price                                 | Total   |
|---|--------------|---------------------------------------|---------|
| 1                                       | Mountain Dew | \$2.25                                | \$2.25  |
| 1                                       | Mountain Dew | \$2.25                                | \$2.25  |
| 1                                       | Mountain Dew | \$2.25                                | \$2.25  |
| 1                                       | Mountain Dew | \$2.25                                | \$2.25  |
| 1                                       | Mountain Dew | \$2.25                                | \$2.25  |
| Subtotal                                |              | \$11.25                               | \$11.25 |
| Tax                                     |              | \$0.00                                | \$0.00  |
| Total                                   |              | \$11.25                               | \$11.25 |
| <input type="button" value="Checkout"/> |              | <input type="button" value="Cancel"/> |         |

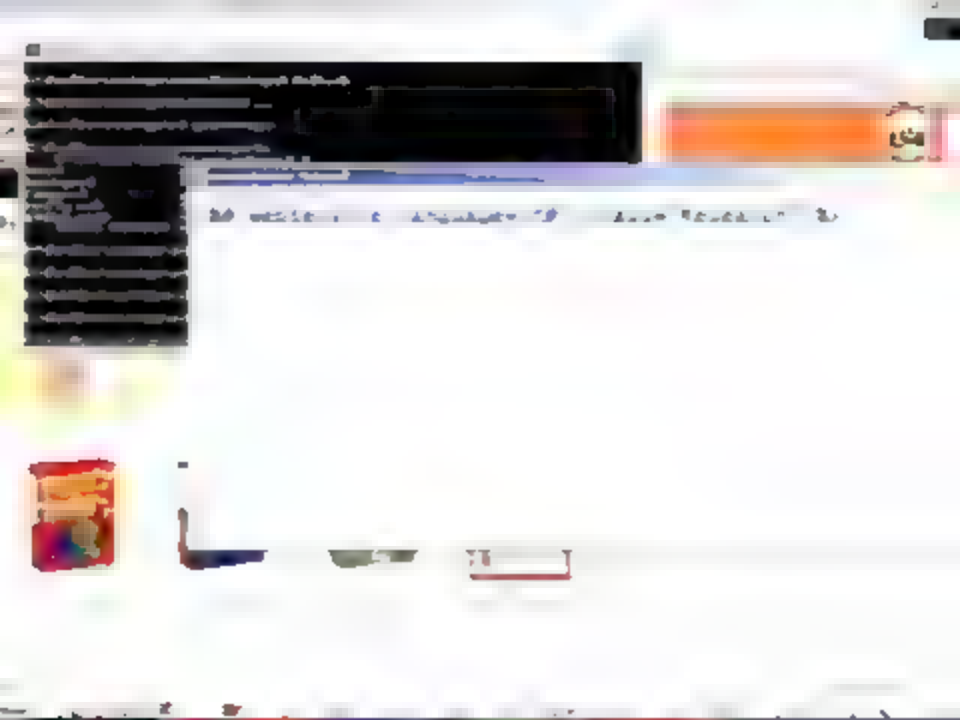
# ASP+ Web Services

- Goal: Make it **easy** to create **reusable** **programmatic services** on the web

- Simple **Programming Model**
  - **Rich** **Tool** **Framework**

- **Simple** **Programming Model**





1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

2. The second step is to gather relevant information and data. This may involve research, consultation with experts, or collecting data from various sources.

3. The third step is to analyze the information and data collected. This involves identifying patterns, trends, and relationships that can help in understanding the problem.

4. The fourth step is to develop a solution or answer to the problem. This involves applying the analysis and information gathered to create a plan or strategy.

5. The fifth step is to implement the solution or answer. This involves putting the plan or strategy into action and monitoring the results.

6. The sixth step is to evaluate the results of the implementation. This involves comparing the actual outcomes with the expected outcomes and identifying any areas for improvement.

7. The seventh step is to communicate the results of the evaluation. This involves sharing the findings with the relevant stakeholders and providing feedback.

8. The eighth step is to reflect on the entire process. This involves thinking about what was learned and how it can be applied to future problems.

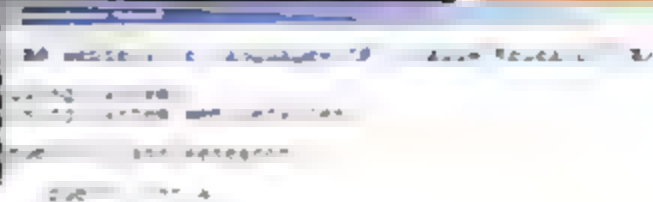
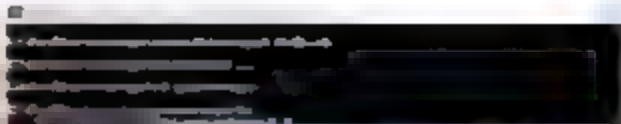
9. The ninth step is to document the process and results. This involves creating a record of the steps taken and the outcomes achieved.

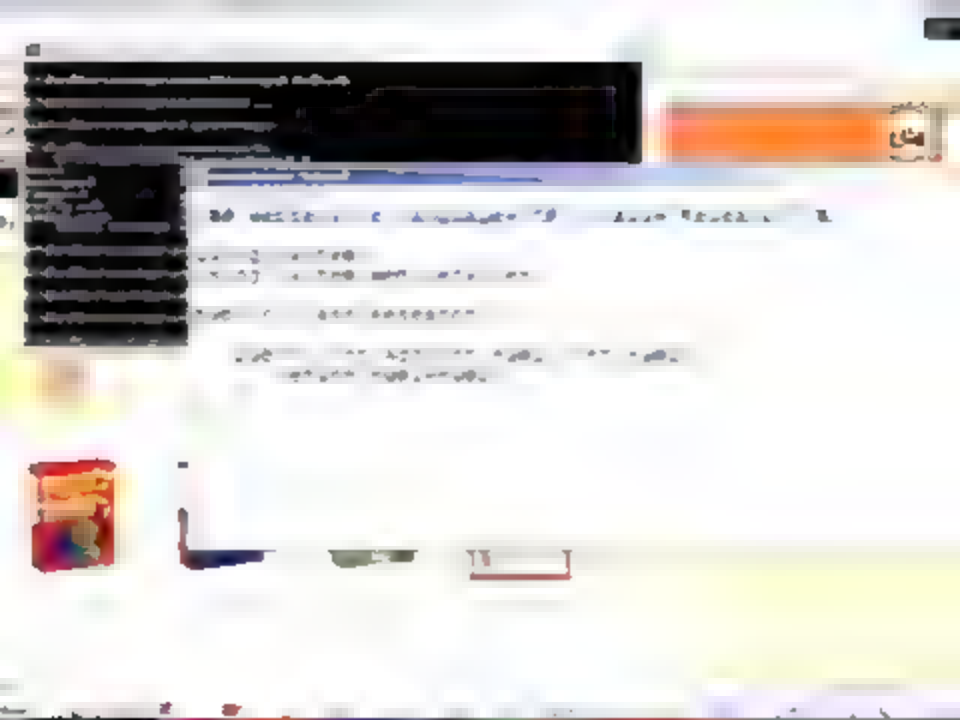
10. The tenth step is to review the documentation. This involves checking the accuracy and completeness of the records and ensuring they are up-to-date.

11. The eleventh step is to update the documentation. This involves adding new information and removing outdated information.

12. The twelfth step is to archive the documentation. This involves storing the records in a secure and accessible location for future reference.

13. The thirteenth step is to close the project. This involves finalizing all tasks and ensuring that all requirements have been met.

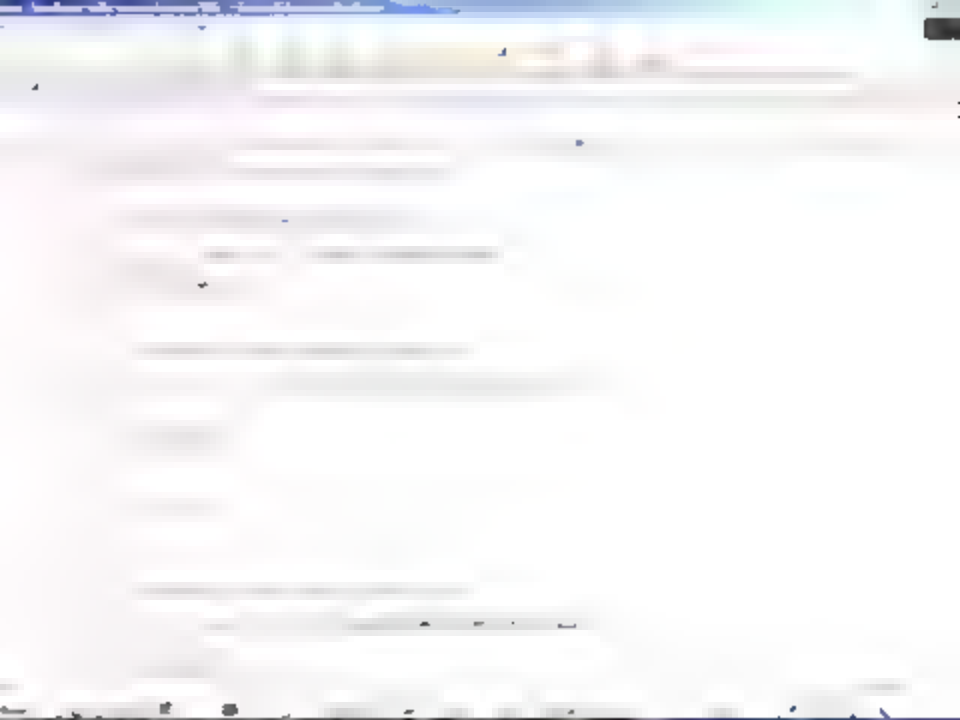




## Research WebService

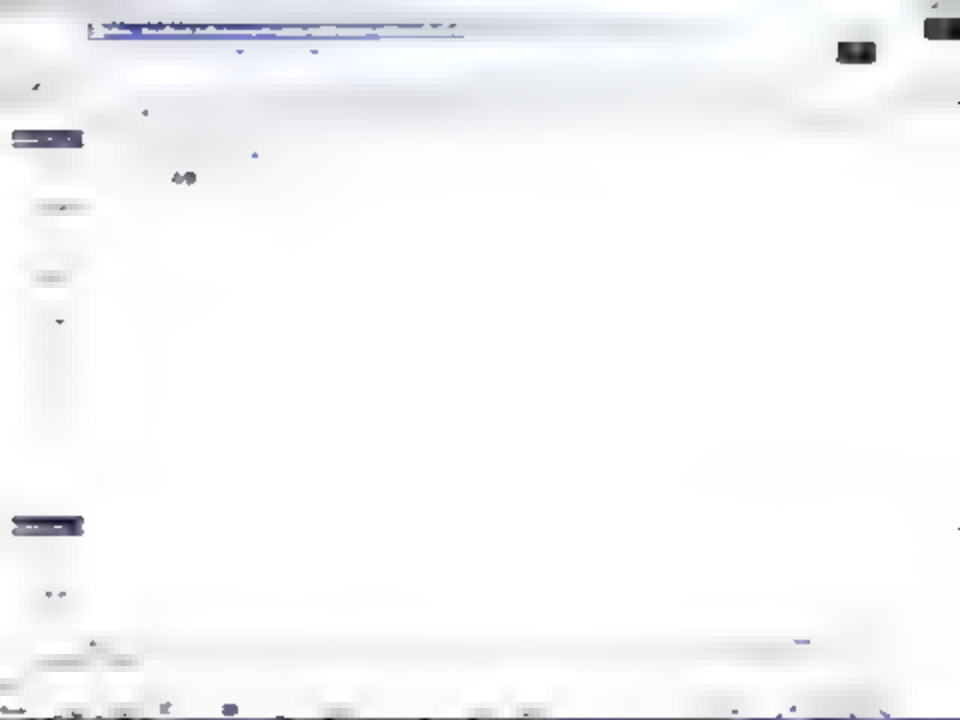
Web Services





## Research WebService

Read More: [Research WebService](#)



$\angle A = \angle C$ ,  $\angle B = \angle D$ .  $\therefore \triangle ABC \cong \triangle DCB$ .

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**Figure 1**

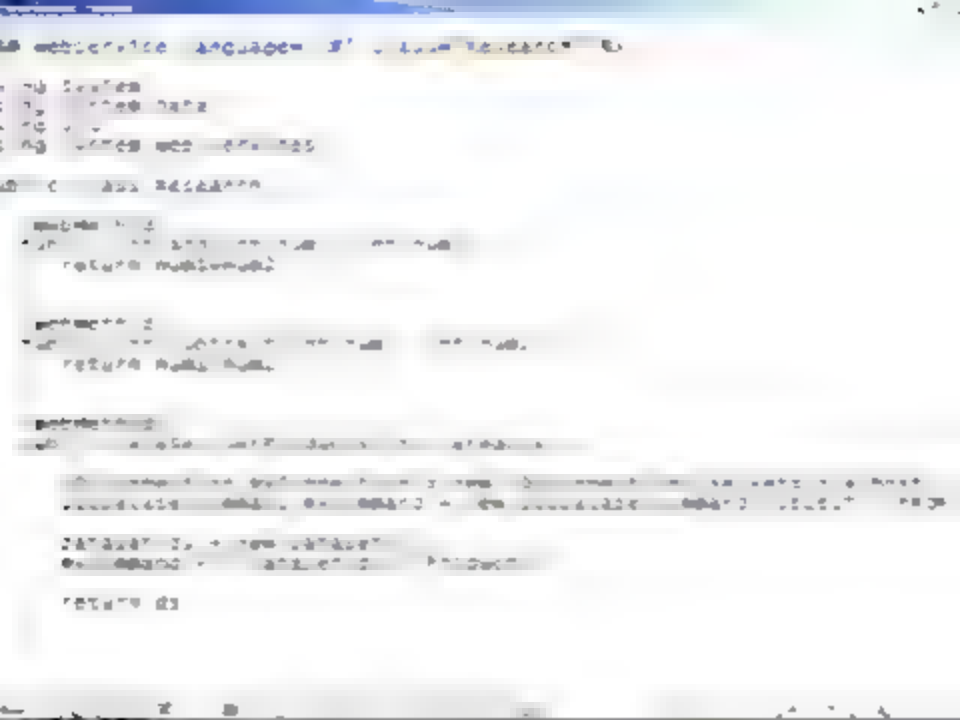
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...and the fact that the *Journal of Management Studies* is a leading journal in the field of management studies, it is a great pleasure to have this special issue.

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1. `setlocale(LC_ALL, "C");` 设置 locale 为 "C"，即使用默认的系统 locale。

```
#include <stdio.h>
#include <locale.h>

int main() {
    setlocale(LC_ALL, "C");
    printf("Hello, World!\n");
    return 0;
}
```

编译并运行该程序，输出结果如下：

```
编译选项: gcc 2.95.2 1997 年 4 月 1 日 10:00:00
运行结果: Hello, World!
```

通过上述代码，我们可以看到，使用 `setlocale(LC_ALL, "C");` 可以成功地将 locale 设置为 "C"，从而使得程序能够正确输出 "Hello, World!"。

在 Windows 系统中，locale 的设置通常涉及到系统环境变量，如 `LC_ALL`、`LC_CTYPE` 等。在 Linux 系统中，locale 的设置通常涉及到 `/etc/locale.conf` 文件。

在 Windows 系统中，可以通过修改注册表来设置 locale。在 Linux 系统中，可以通过修改 `/etc/locale.conf` 文件来设置 locale。

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- [Open play-participation](#)

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Category 10

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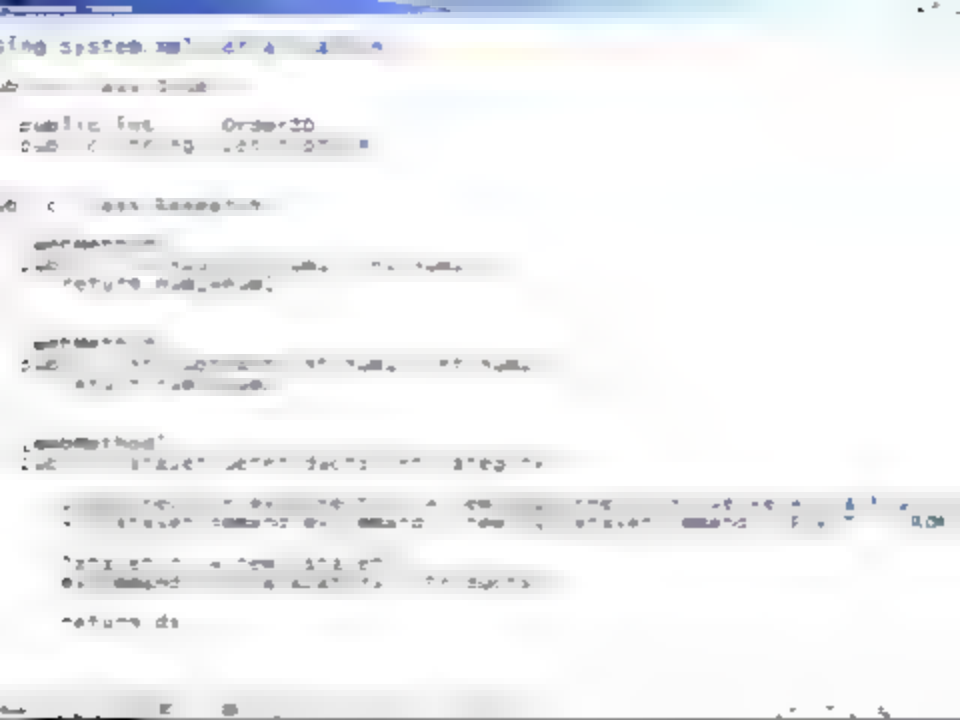
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• **संसाधन**

Subscribed







using System.Collections.Generic;

public class Order {

public int OrderID { get; set; }

public string CustomerName { get; set; }

public string ProductName { get; set; }

public decimal Price { get; set; }

public decimal Quantity { get; set; }

public decimal TotalPrice { get; set; }

public decimal Tax { get; set; }

public decimal Total { get; set; }

public Order {

OrderID { get; set; }

CustomerName { get; set; }

ProductName { get; set; }

Price { get; set; }

Quantity { get; set; }

TotalPrice { get; set; }

Tax { get; set; }

Total { get; set; }

## Research WebService

When the service is called, the following data is returned:

Research WebService

Research WebService

Research WebService

Research WebService

Research WebService

Research WebService

Research WebService

Research WebService

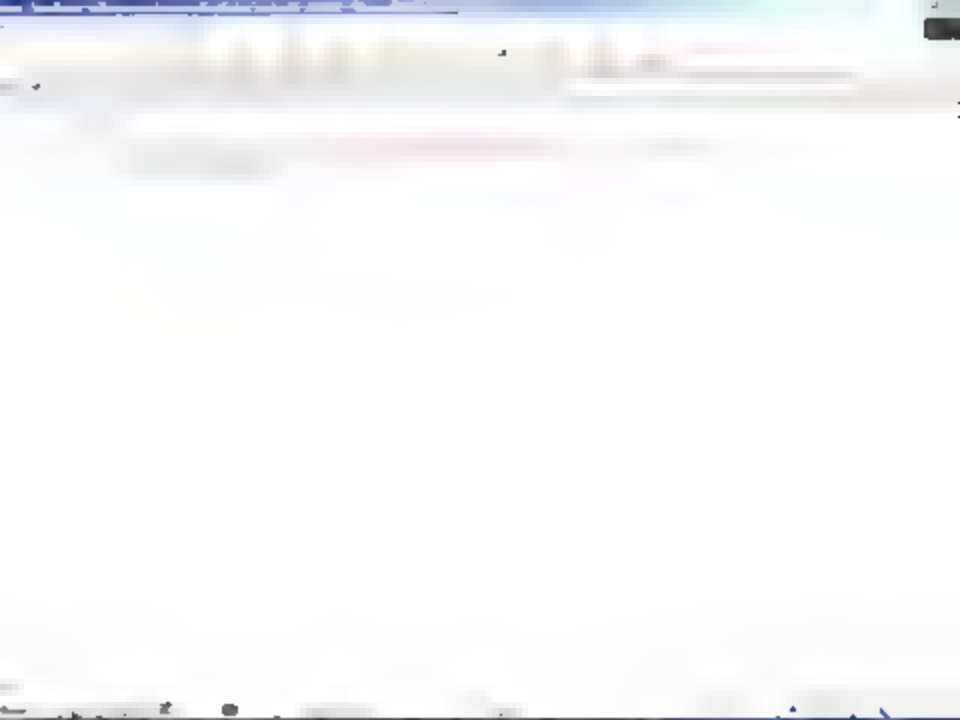
Research WebService

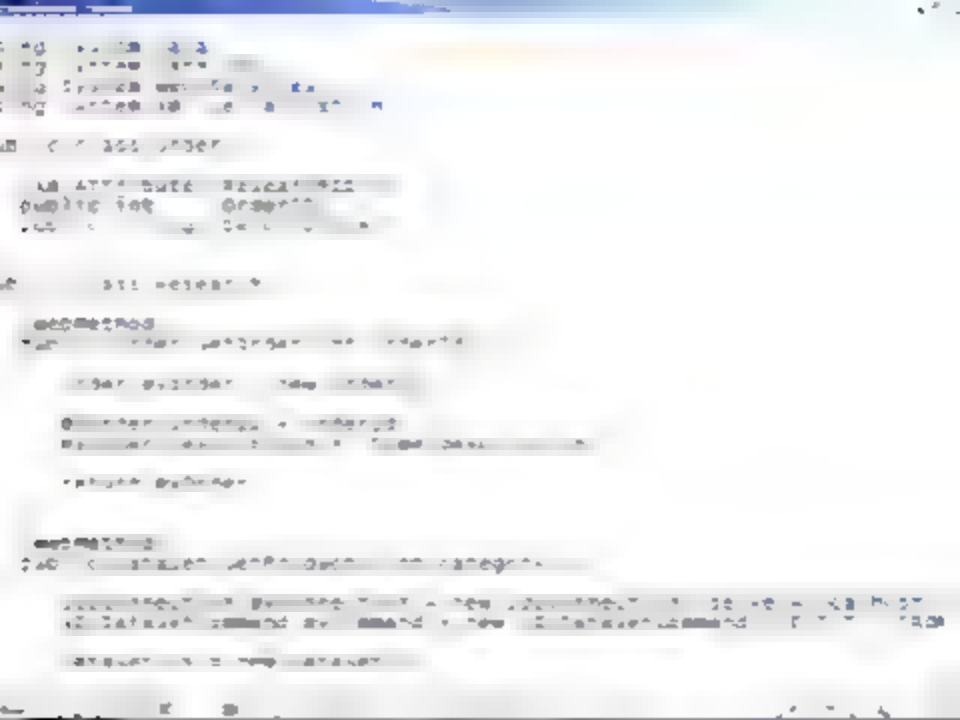
Research WebService

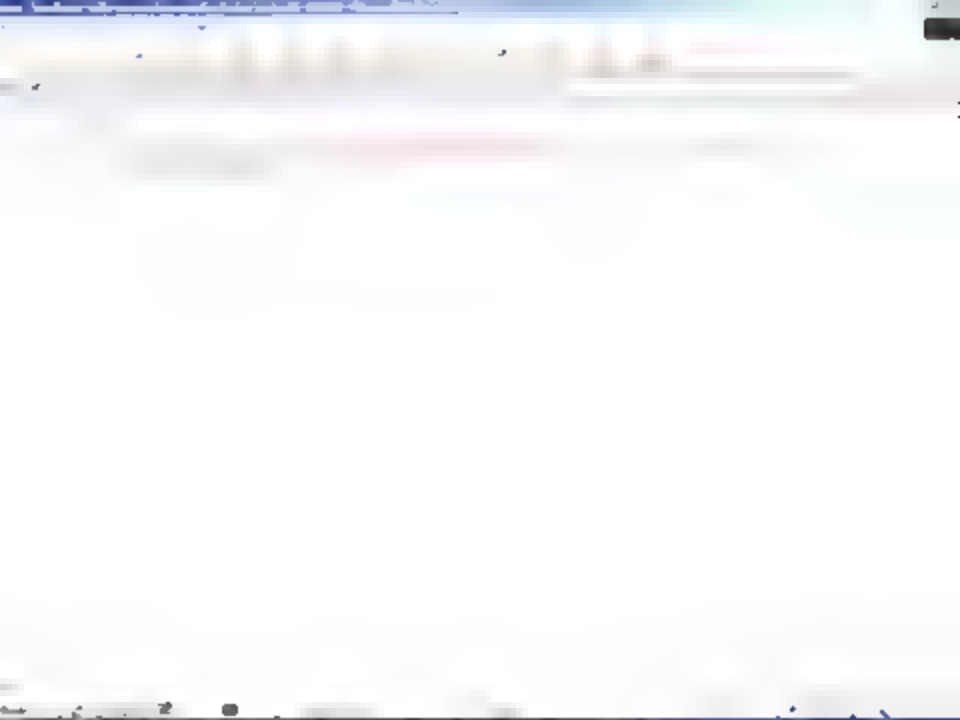
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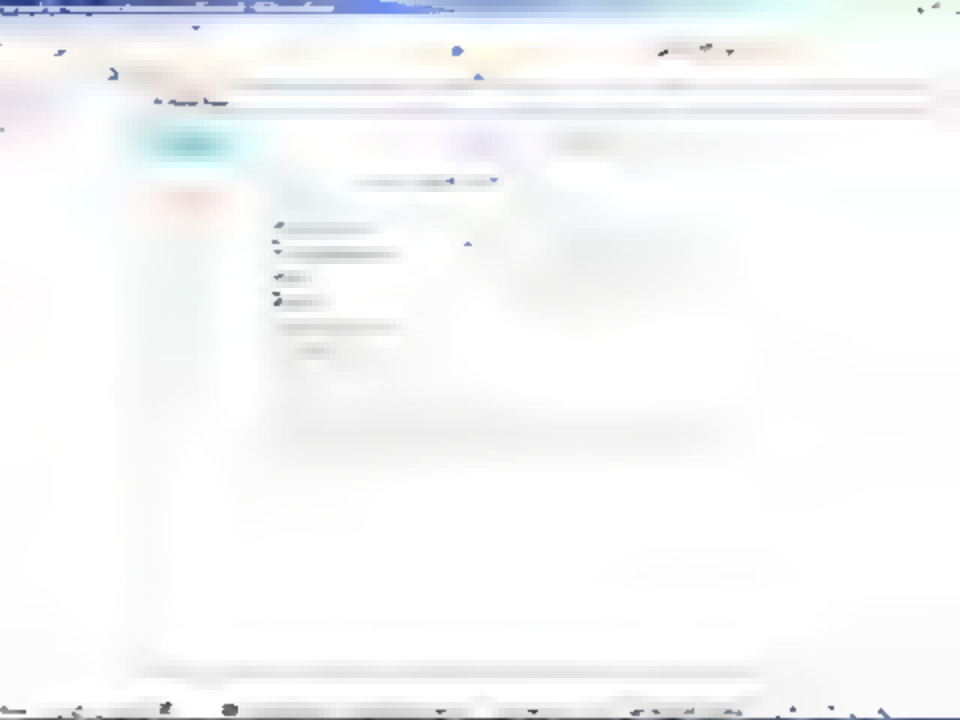
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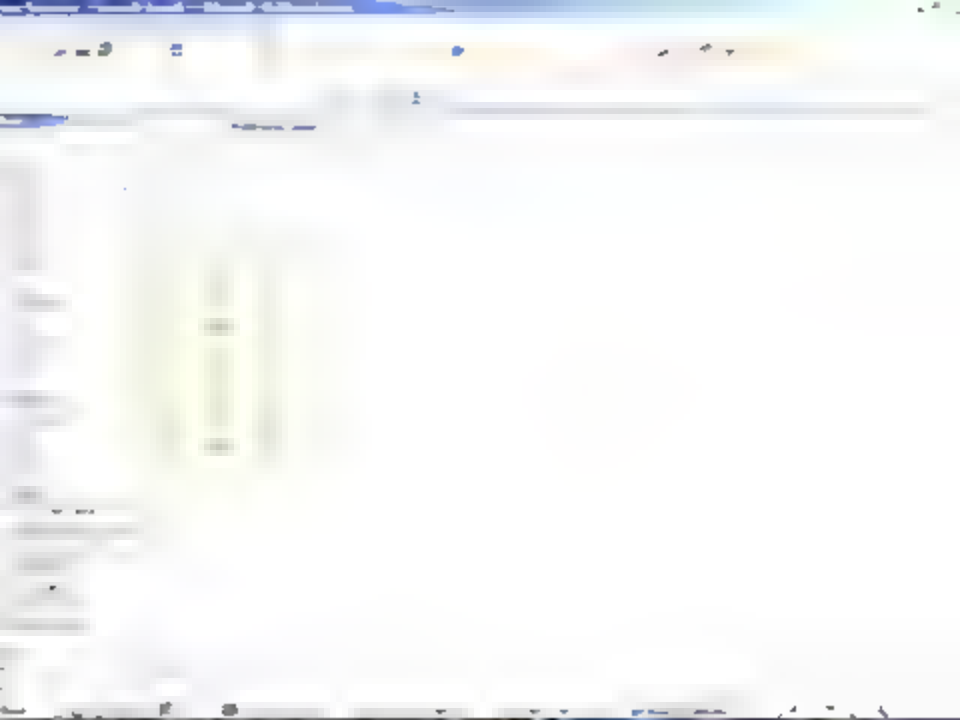


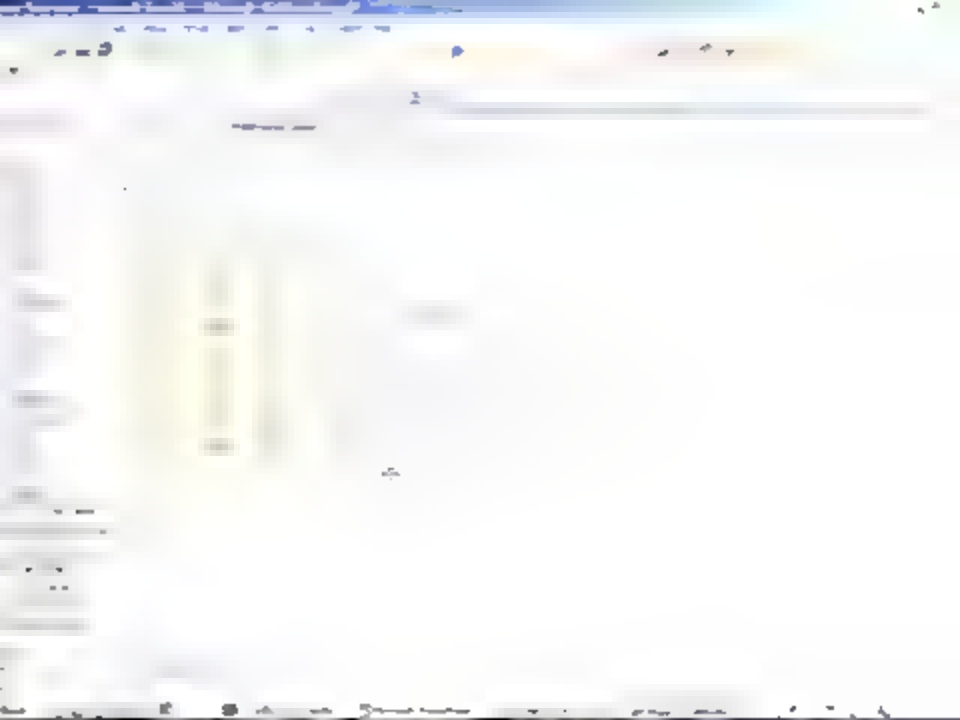


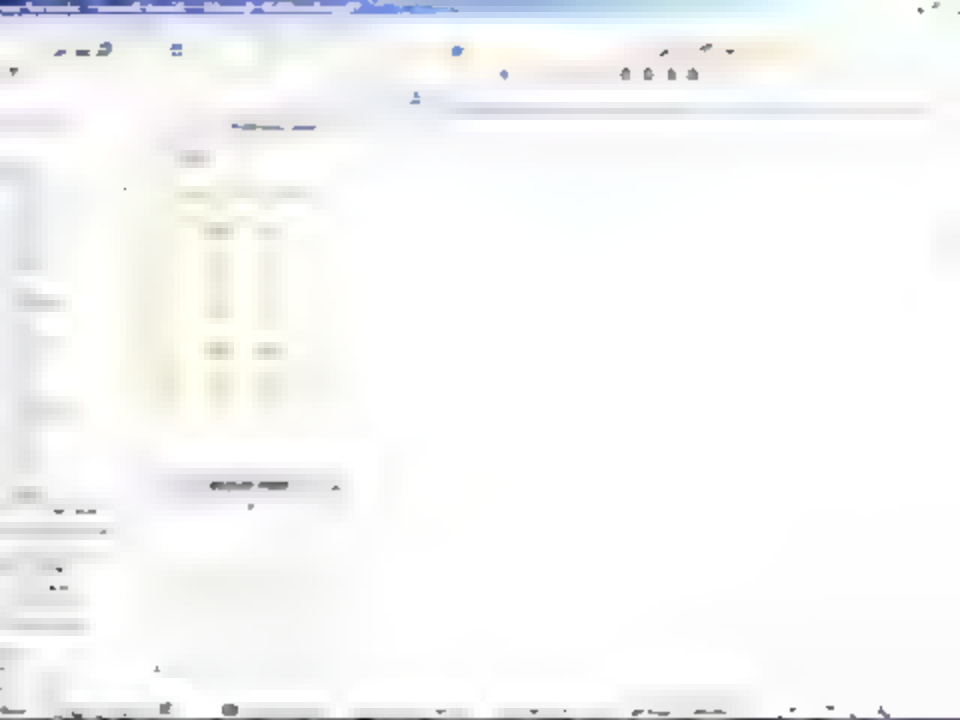


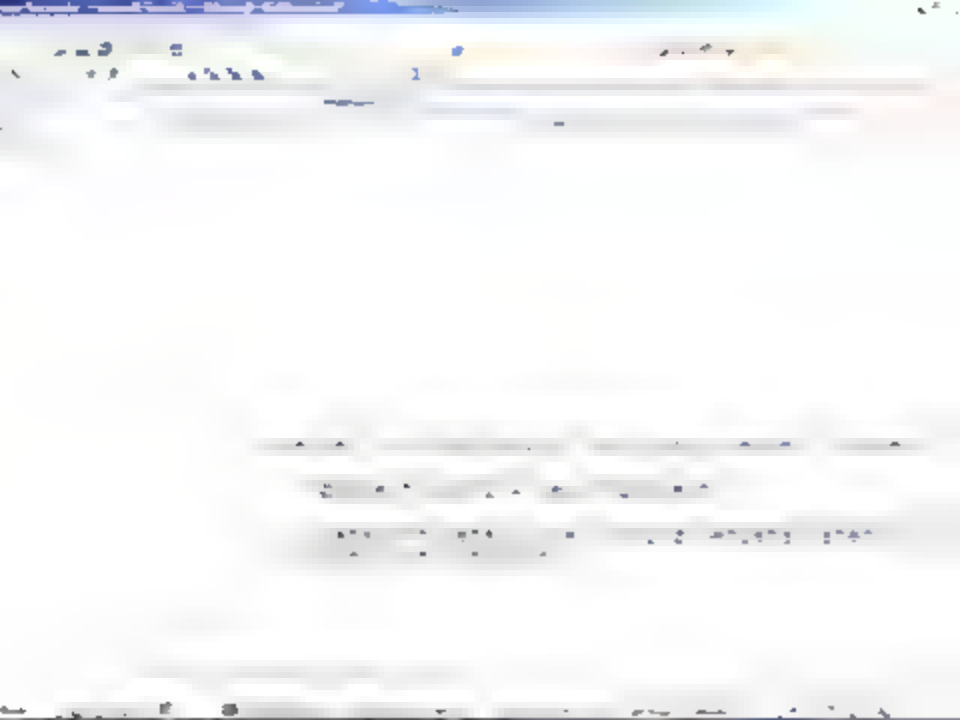


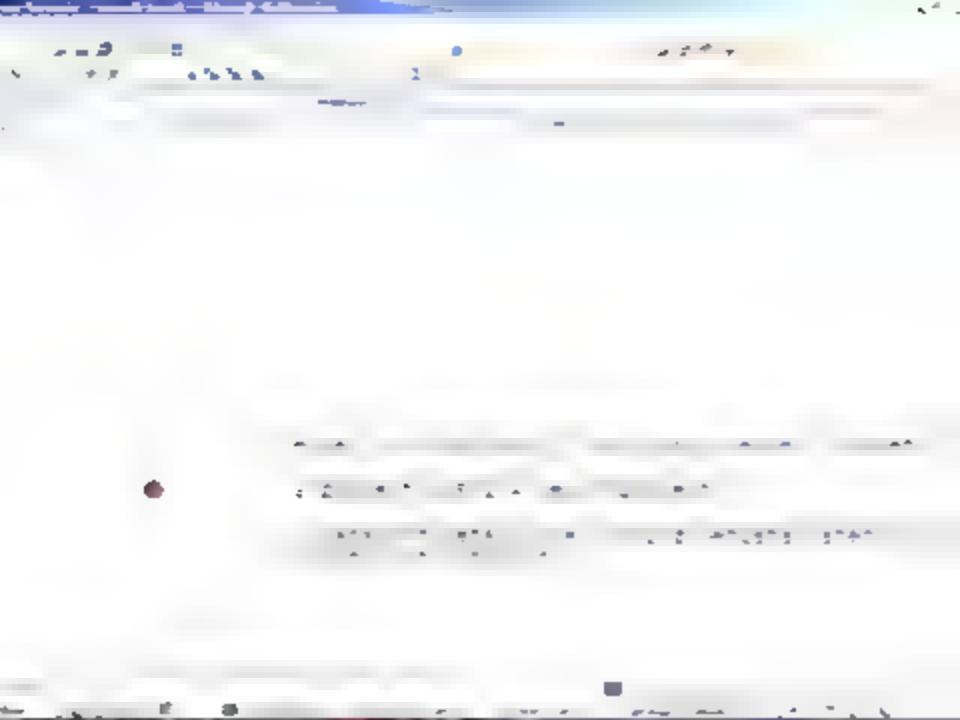


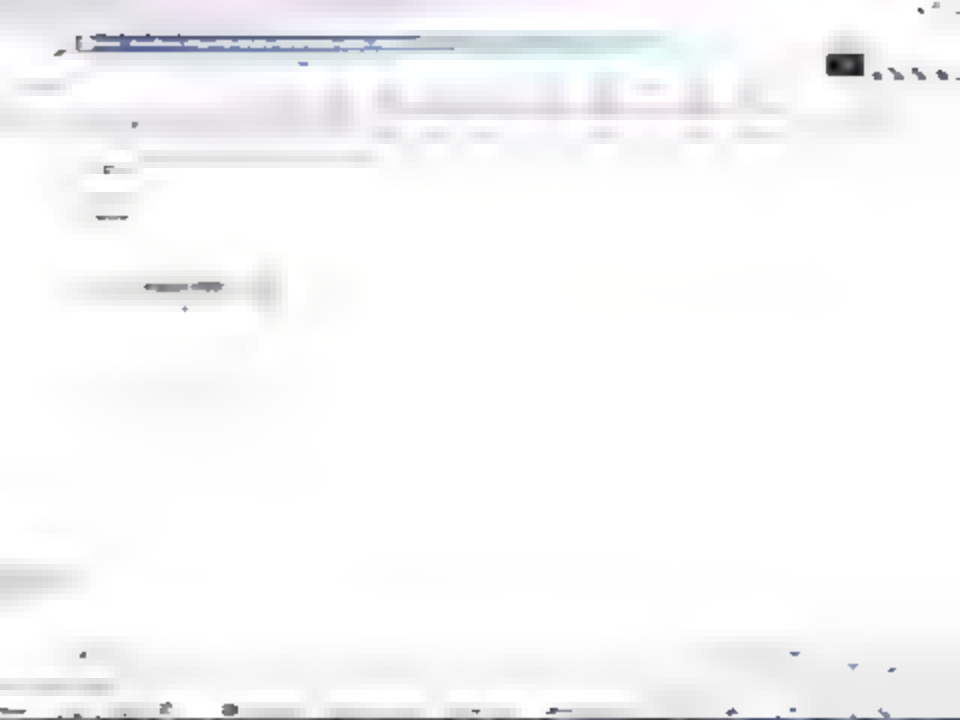


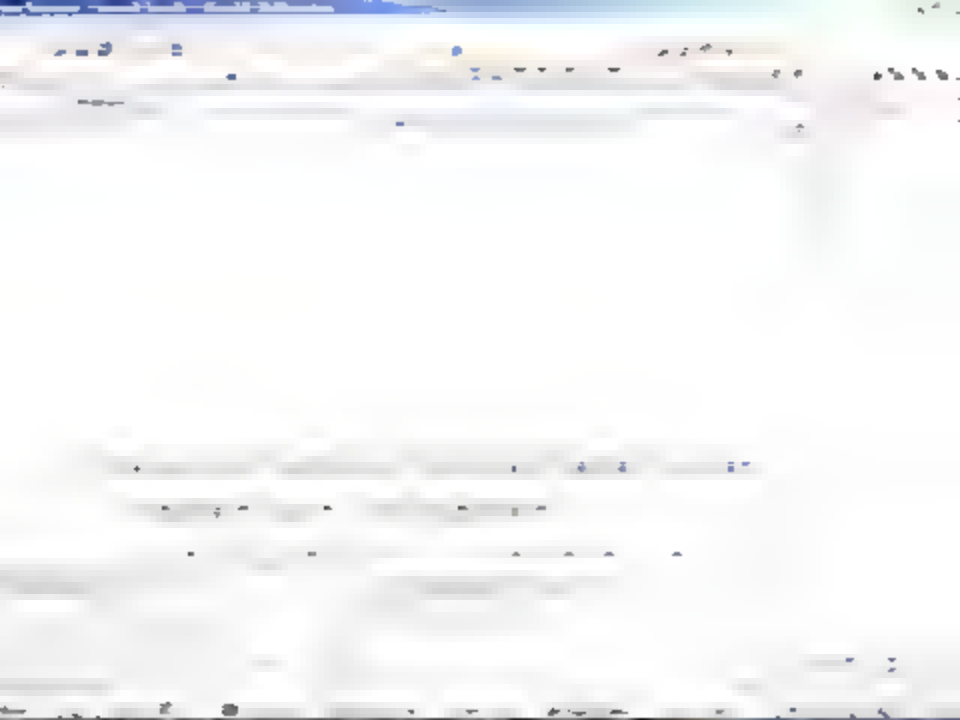


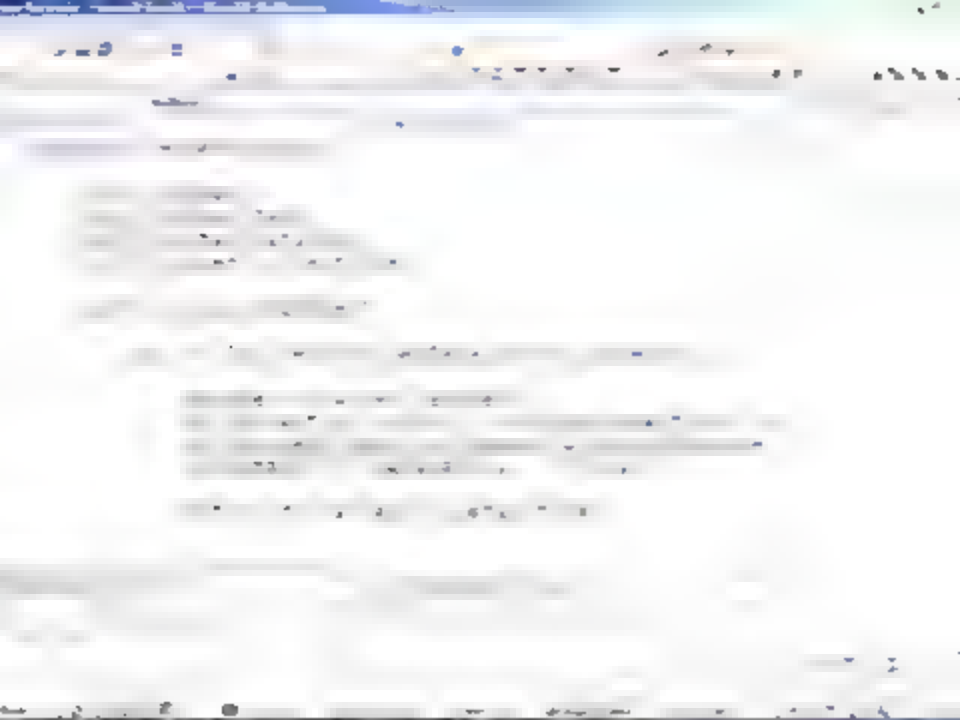




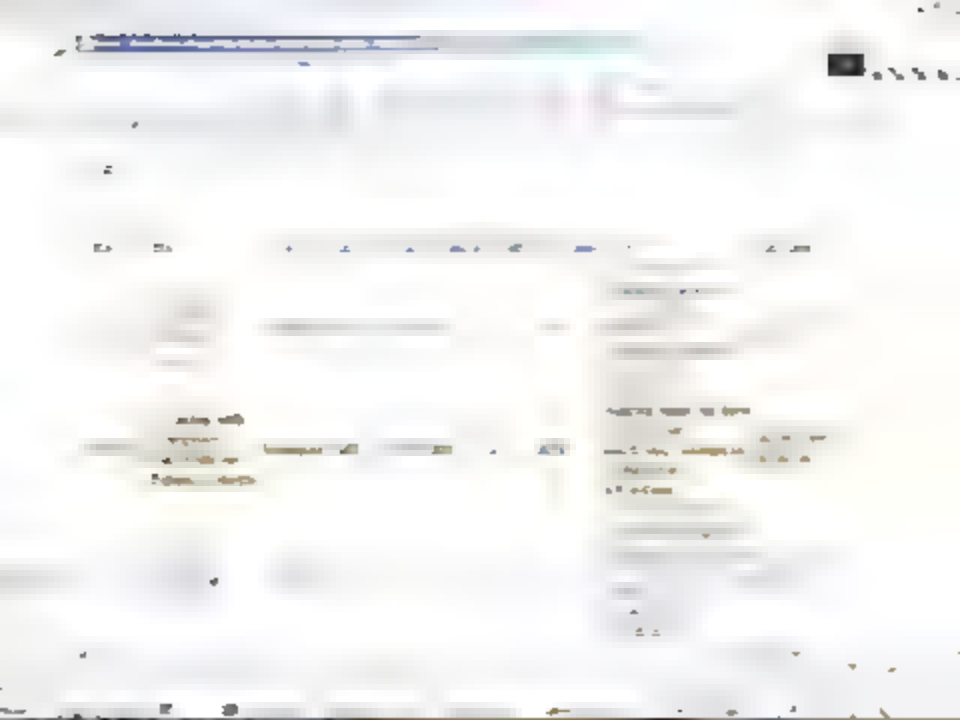


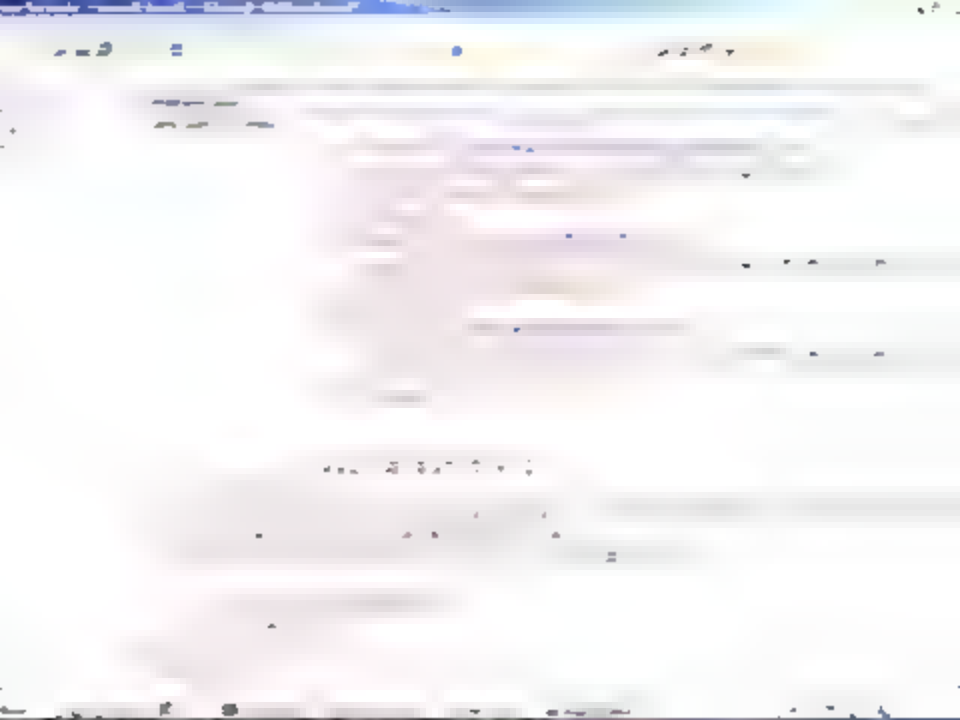


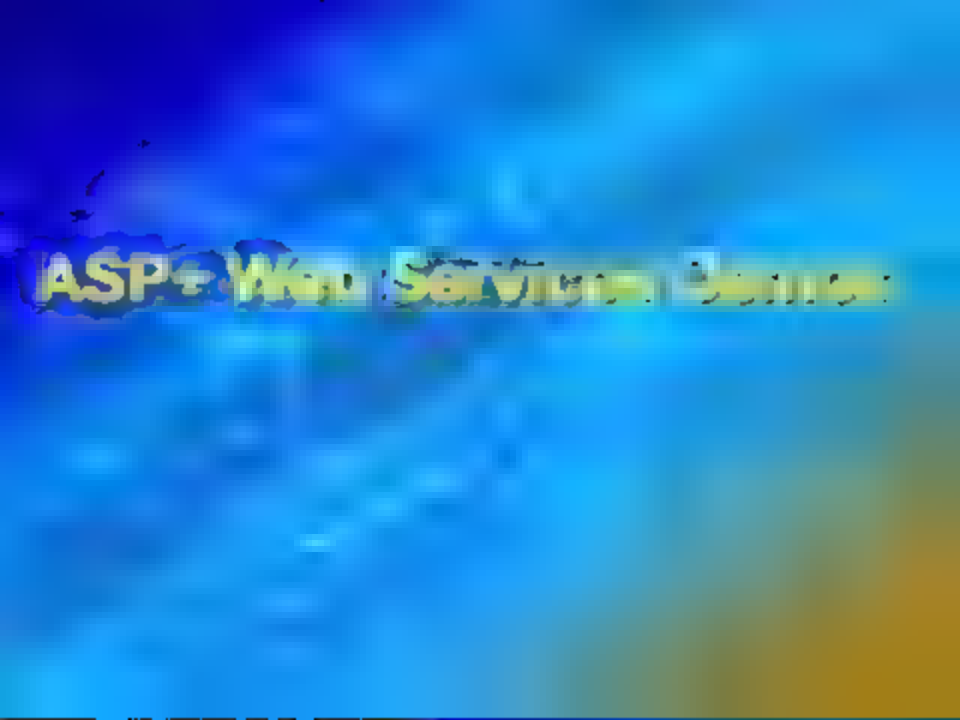












# ASP+ Web Services Solution

ASP+ Web Services Solution

# ASP+ Web Applications

## ■ Page Services

- Register & Authenticate
- Content
- Code
- Image

## ■ Key ASP+ Properties

- Request
- Response
- Session
- Application
- Server
- Error



# Improved Code Deployment



# Dynamic Code Update

Components can be updated **without** rebuilding the application

Requires **testable** blocks

Just copy **new** blocks into new **code** file

How? **copy** blocks from old code file  
into new code file

Block **copy** is **easy** to do  
with **code** editor  
or **IDE**

# Improved Configuration

1. **Cost:** Provides automatic configuration for administrators & developers. [Configuration](#) settings for any application.

2. **Configuration:** [Config](#) | [Tools](#) | [API](#) | [FAQ](#) | [Contact](#)

3. **Getting Started:** [Getting Started](#) | [FAQ](#) | [Contact](#) | [API](#) | [Tools](#) | [Config](#)

4. **Tools:** [Tools](#) | [FAQ](#) | [Contact](#) | [API](#) | [Config](#) | [Getting Started](#)



# Sample Configuration File

```
# This file contains the configuration for the sample application.
# It is a text file with a .conf extension.
# The configuration is organized into sections, each starting with a
# section header in square brackets.
# Comments are lines starting with a hash symbol (#).
# Blank lines are ignored.

[General]
# General settings for the application.
name = Sample Application
version = 1.0.0
author = John Doe
email = john.doe@example.com
website = http://example.com

[Database]
# Database connection settings.
driver = MySQL
host = localhost
port = 3306
username = root
password = root
database = sample_db

[Logging]
# Logging configuration.
level = INFO
file = logs/app.log
format = %Y-%m-%d %H:%M:%S %L %M %P %F %B %E
```

localhost - cookieless

net

Linkless Session Demo Page 1

47 48 49

.net

Linkless Session Demo (Page 2)

Scott

08/16/2000 17:29:03

# Web Farm Scalability

- Session State can now be shared across a number of ASPs. However
- Applications no longer have to be identical
- Load Balancing and Web Farming used to distribute requests and work is required

.net

## External Session State Demo Page 2)

Scott - all names that have called State services since

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## External Session State Demo (Page 2)

1. [View Session State Demo](#)

2. [View Session State Demo](#)

3. [View Session State Demo](#)

1028

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## External Session State Demo (Page 2)

• **Fred** and Thomas are the only people who can access it

11/11/2008 10:20:00 AM 17.32:28

1028



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External Session State Demo (Page 2)

• Fred not found. It is here called Fred because it is

10/10/2000 17:32:28

1216



This time is now 08:16:200017:34:58

This time is now 08:16:20004173507

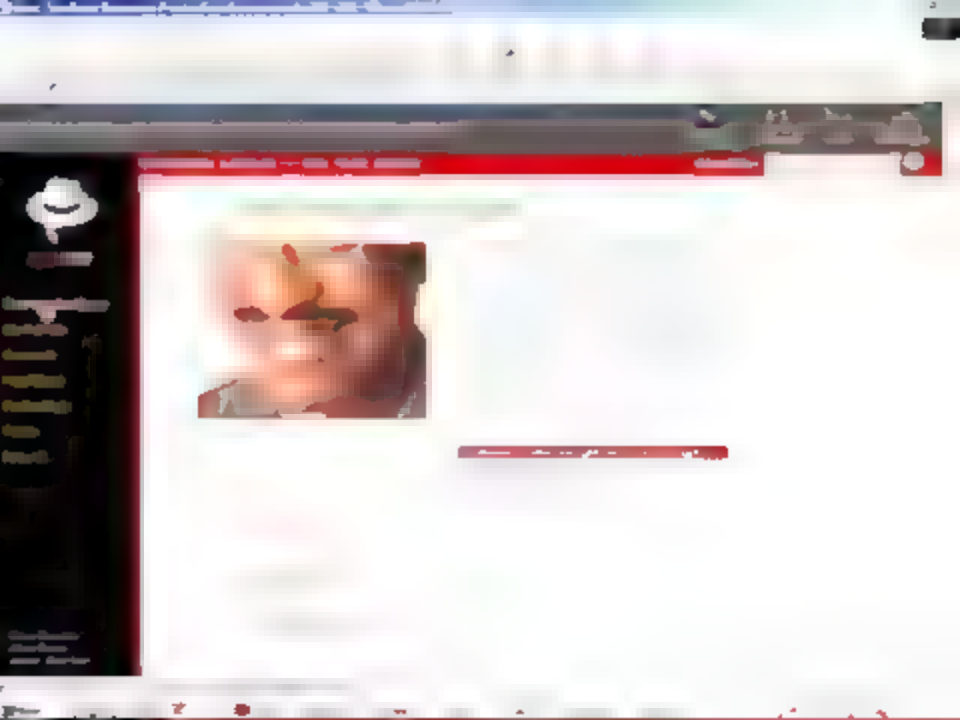
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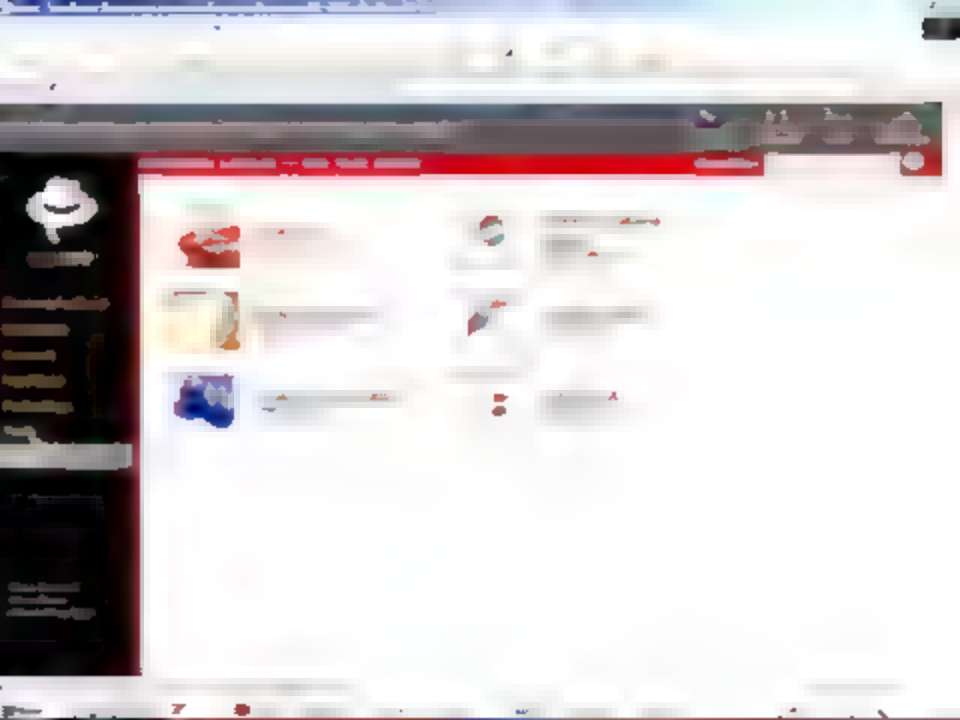


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• **Defect**







# Caching Support

- **Goal:** Provide built-in support for all major caching engines
  - Full programmatic interface
  - Easy to integrate into existing applications
  - Simple to use
  - Extensible to support new engines
  - Support for distributed caching
  - Support for cache invalidation

## Authentication

1. **Introduction**  
 2. **Background**  
 3. **Methodology**  
 4. **Results**  
 5. **Discussion**  
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# Authorization

- By submitting the authentication token, the components, together with their related data, are sent to the server.
- The server checks the token and the data.
- If the token is valid, the server returns a response with the data.
- If the token is invalid, the server returns a response with an error message.

## Authorization

- The author of the book is a well-known and respected figure in the field of psychology, and the book is written in a clear and accessible style. The book is a valuable resource for anyone interested in the field of psychology, and it is a must-read for all students of psychology.







Factorial

# Http Runtime

## Goal: Featured Low-Level Abstraction

Minimal amount of abstraction to support the most common use cases

Provide a simple way to access the underlying data

Support a wide range of data types

Support a wide range of data types

Support a wide range of data types

Support a wide range of data types

Support a wide range of data types

# ASP+ HTTP ROUTING



ASP+ HTTP ROUTING

ASP+ HTTP ROUTING

ASP+ HTTP ROUTING



# ASP+ HTTP Runtime



# Request Interception Example

Post Request Interceptor

Pre Request Interceptor

Post Response Interceptor

Pre Response Interceptor

Post Error Interceptor

Pre Error Interceptor

Post Success Interceptor

Pre Success Interceptor

Post Cancel Interceptor

Pre Cancel Interceptor

Post Complete Interceptor

Pre Complete Interceptor

Post Abort Interceptor

Pre Abort Interceptor

Post Timeout Interceptor

Pre Timeout Interceptor

Post Retry Interceptor

Pre Retry Interceptor

Post Cancel Interceptor



## Request Interceptor Framework

The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every sale, purchase, and payment must be properly documented to ensure the integrity of the financial statements. This includes recording the date, amount, and purpose of each transaction.

The second part of the document outlines the procedures for reconciling the bank statements with the company's records. It states that the reconciliation should be performed monthly to identify any discrepancies and correct them promptly. This process involves comparing the bank's record of transactions with the company's ledger and adjusting for any differences.

The third part of the document describes the method for calculating the cost of goods sold (COGS). It explains that COGS is determined by adding the beginning inventory to the purchases made during the period and then subtracting the ending inventory. This calculation is crucial for determining the gross profit of the company.

The fourth part of the document details the process of preparing the income statement. It notes that the income statement summarizes the company's revenues, expenses, and net income for a specific period. It is prepared by transferring the relevant data from the ledger to the income statement form.

The fifth part of the document discusses the importance of maintaining proper documentation for all financial transactions. It advises that all receipts, invoices, and other supporting documents should be kept in a secure and organized manner to facilitate audits and provide evidence for the company's financial records.

The sixth part of the document outlines the procedures for handling cash and credit transactions. It states that cash transactions should be recorded immediately and accurately, while credit transactions should be recorded at the time of sale and followed up with proper invoicing and collection procedures.

The seventh part of the document describes the method for calculating the depreciation of fixed assets. It explains that depreciation is the process of allocating the cost of a tangible asset over its useful life. This is done by dividing the asset's cost by its estimated useful life to determine the annual depreciation expense.

The eighth part of the document details the process of preparing the balance sheet. It notes that the balance sheet provides a snapshot of the company's financial position at a specific point in time, showing assets, liabilities, and equity. It is prepared by summarizing the data from the ledger.

The ninth part of the document discusses the importance of maintaining accurate records of all financial transactions. It emphasizes that every sale, purchase, and payment must be properly documented to ensure the integrity of the financial statements. This includes recording the date, amount, and purpose of each transaction.

The tenth part of the document outlines the procedures for reconciling the bank statements with the company's records. It states that the reconciliation should be performed monthly to identify any discrepancies and correct them promptly. This process involves comparing the bank's record of transactions with the company's ledger and adjusting for any differences.

# Request Interception Framework

Per Request Request-Post Hook

Request-Pre Hook

Request-Post Hook

Request-Pre Hook

Request-Post Hook

Request-Pre Hook

Request-Post Hook

Request-Pre Hook

Request-Post Hook

Request-Pre Hook

Request-Post Hook

Request-Pre Hook

Request-Post Hook

Request-Pre Hook

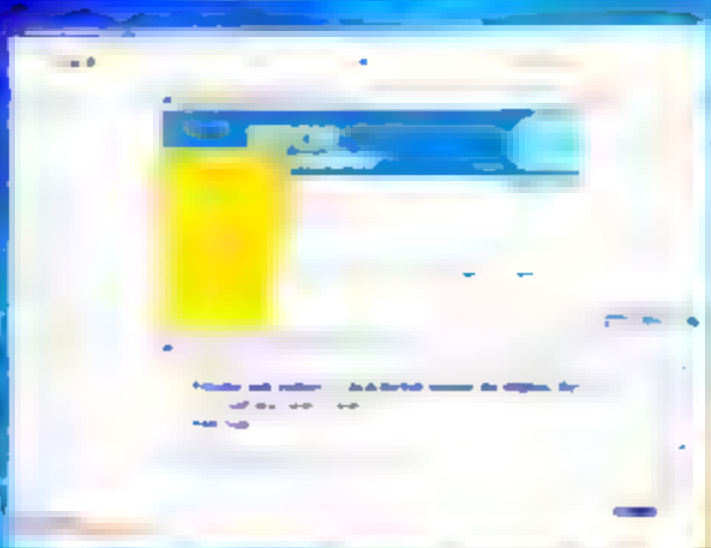
Request-Post Hook

Request-Pre Hook

Request-Post Hook

# Visual Studio.NET

Developing the .NET



## Summary

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# Additional Information

A Process of Adaptation and Change

Phylogenetic and Ecological Processes

Process-Based Approaches

Phylogenetic and Ecological Processes

Phylogenetic and Ecological Processes

Phylogenetic and Ecological Processes

Phylogenetic and Ecological Processes

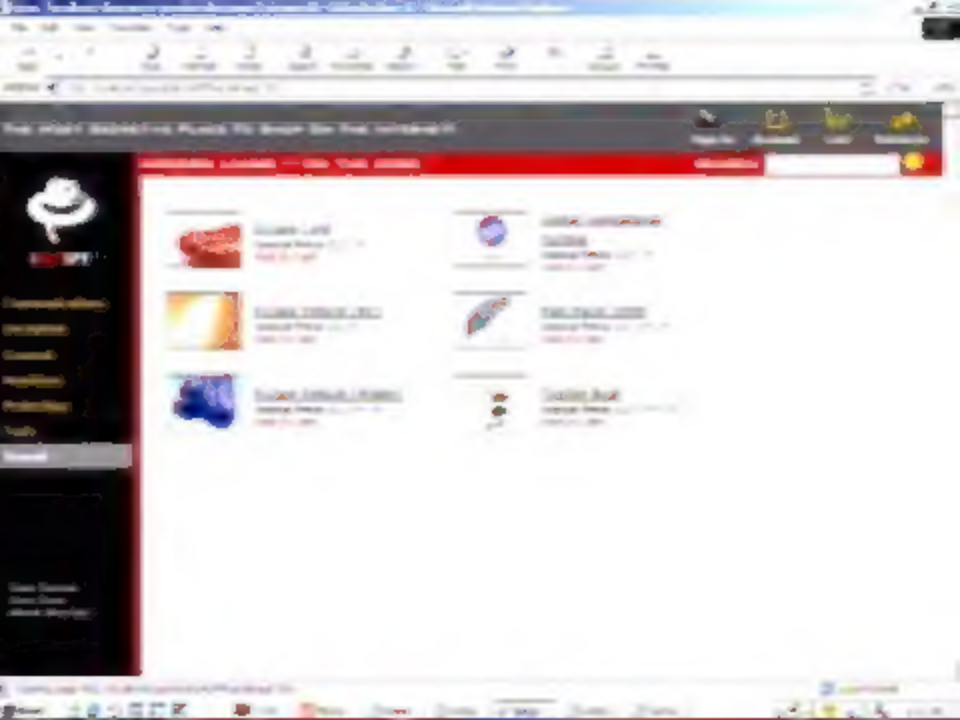
Phylogenetic and Ecological Processes

Phylogenetic and Ecological Processes

Phylogenetic and Ecological Processes

Phylogenetic and Ecological Processes





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# Additional Information

- "A Preview of ASP+" from Wrox Press
  - Available on Amazon and BarnesNoble
- Public Sample Application:
  - [www.tbunspy.com](http://www.tbunspy.com)
- ASP+ Community Sites:
  - [www.aspong.com](http://www.aspong.com)
  - [www.aspites.com](http://www.aspites.com)
  - [www.asptoday.com](http://www.asptoday.com)
  - [www.4guysfromrolla.com](http://www.4guysfromrolla.com)
  - [www.asp101.com](http://www.asp101.com)
  - [www.asptnextgen.com](http://www.asptnextgen.com)

